



SAF and FSAF pillow blocks bearings

Designations			Shaft diameter	Housing dimensions			
Pillow block	Housing	Bearing	da	A2	H	H1	L
			mm	mm			
SAF1510 x 1.3/4 T	SAF510	1210 EKTN9	26.147	165.1	121.841	63.5	209.55
SAF1510 x 1.3/4	SAF510	1210 EKTN9	26.147	89.297	121.841	63.5	209.55
SAF22507 x 1.1/8 T	SAF507	22207 EK	28.575	153.988	98.822	50.8	190.5
SAF1507 x 1.1/8 T	SAF507	1207 EKTN9	28.575	153.988	98.822	50.8	190.5
SAF1507 x 1.1/8	SAF507	1207 EKTN9	28.575	82.55	98.822	50.8	190.5
SAF22507 x 1.1/8	SAF507	22207 EK	28.575	82.55	98.822	50.8	190.5
SAF1507	SAF507	1207 EKTN9	30.163	82.55	98.822	50.8	190.5
SAF1507 T	SAF507	1207 EKTN9	30.163	153.988	98.822	50.8	190.5
SAF22507 T	SAF507	22207 EK	30.163	153.988	98.822	50.8	190.5
SAF22507	SAF507	22207 EK	30.163	82.55	98.822	50.8	190.5
SAF22507 x 1.1/4 T	SAF507	22207 EK	31.75	153.988	98.822	50.8	190.5
SAF1507 x 1.1/4 T	SAF507	1207 EKTN9	31.75	153.988	98.822	50.8	190.5
SAF1507 x 1.1/4	SAF507	1207 EKTN9	31.75	82.55	98.822	50.8	190.5
SAF22507 x 1.1/4	SAF507	22207 EK	31.75	82.55	98.822	50.8	190.5
SAF22609 x 1.3/8 T	SAF609	22309 EK	34.925	171.45	134.938	69.85	244.475
SAF22509 x 1.3/8	SAF509	22209 EK	34.925	88.9	112.713	57.15	209.55
SAF1609 x 1.3/8 T	SAF609	1309 EKTN9	34.925	171.45	134.938	69.85	244.475
SAF1509 x 1.3/8	SAF509	1209 EKTN9	34.925	88.9	112.713	57.15	209.55
SAF22509 x 1.3/8 T	SAF509	22209 EK	34.925	153.988	112.713	57.15	209.55
SAF1609 x 1.3/8	SAF609	1309 EKTN9	34.925	106.362	134.938	69.85	244.475
SAF1509 x 1.3/8 T	SAF509	1209 EKTN9	34.925	153.988	112.713	57.15	209.55
SAF22609 x 1.3/8	SAF609	22309 EK	34.925	106.362	134.938	69.85	244.475
SAF1509	SAF509	1209 EKTN9	36.513	88.9	112.713	57.15	209.55
SAF22509-210	SAF509	22209 EK	36.513	88.9	112.713	57.15	209.55
SAF1609-210	SAF609	1309 EKTN9	36.513	106.362	134.938	69.85	244.475
SAF1609 T	SAF609	1309 EKTN9	36.513	171.45	134.938	69.85	244.475
SAF1509-210	SAF509	1209 EKTN9	36.513	88.9	112.713	57.15	209.55
SAF22609 T	SAF609	22309 EK	36.513	171.45	134.938	69.85	244.475
SAF22609-210	SAF609	22309 EK	36.513	106.362	134.938	69.85	244.475
SAF22509	SAF509	22209 EK	36.513	88.9	112.713	57.15	209.55
SAF1509 T	SAF509	1209 EKTN9	36.513	153.988	112.713	57.15	209.55
SAF22609	SAF609	22309 EK	36.513	106.362	134.938	69.85	244.475
SAF1609	SAF609	1309 EKTN9	36.513	106.362	134.938	69.85	244.475
SAF22509 T	SAF509	22209 EK	36.513	153.988	112.713	57.15	209.55
SAF22509 x 1.1/2 T	SAF509	22209 EK	38.1	153.988	112.713	57.15	209.55
SAF1609 x 1.1/2	SAF609	1309 EKTN9	38.1	106.362	134.938	69.85	244.475

SAF22609 x 1.1/2	SAF609	22309 EK	38.1	106.362	134.938	69.85	244.475
SAF1509 x 1.1/2 T	SAF509	1209 EKTN9	38.1	153.988	112.713	57.15	209.55
SAF22609 x 1.1/2 T	SAF609	22309 EK	38.1	171.45	134.938	69.85	244.475
SAF22509 x 1.1/2	SAF509	22209 EK	38.1	88.9	112.713	57.15	209.55
SAF1509 x 1.1/2	SAF509	1209 EKTN9	38.1	88.9	112.713	57.15	209.55
SAF1609 x 1.1/2 T	SAF609	1309 EKTN9	38.1	171.45	134.938	69.85	244.475
SAF22610 x 1.5/8 T	SAF610	22310 EK	41.275	190.5	147.637	76.2	269.875
SAF1510 x 1.5/8 T	SAF510	1210 EKTN9	41.275	165.1	121.841	63.5	209.55
SAF22510 x 1.5/8	SAF510	22210 EK	41.275	89.297	121.841	63.5	209.55
SAF1610 x 1.5/8	SAF610	1310 EKTN9	41.275	115.888	147.637	76.2	269.875
SAF22510 x 1.5/8 T	SAF510	22210 EK	41.275	165.1	121.841	63.5	209.55
SAF1510 x 1.5/8	SAF510	1210 EKTN9	41.275	89.297	121.841	63.5	209.55
SAF1610 x 1.5/8 T	SAF610	1310 EKTN9	41.275	190.5	147.637	76.2	269.875
SAF22610 x 1.5/8	SAF610	22310 EK	41.275	115.888	147.637	76.2	269.875
SAF22510 T	SAF510	22210 EK	42.862	165.1	121.841	63.5	209.55
SAF22610-210	SAF610	22310 EK	42.862	115.888	147.637	76.2	269.875
SAF1510-210	SAF510	1210 EKTN9	42.862	89.297	121.841	63.5	209.55
SAF1510	SAF510	1210 EKTN9	42.862	89.297	121.841	63.5	209.55
SAF1610 T	SAF610	1310 EKTN9	42.862	190.5	147.637	76.2	269.875
SAF22610 T	SAF610	22310 EK	42.862	190.5	147.637	76.2	269.875
SAF1510 T	SAF510	1210 EKTN9	42.862	165.1	121.841	63.5	209.55
SAF1610-210	SAF610	1310 EKTN9	42.862	115.888	147.637	76.2	269.875
SAF22510-210	SAF510	22210 EK	42.862	89.297	121.841	63.5	209.55
SAF22510	SAF510	22210 EK	42.862	89.297	121.841	63.5	209.55
SAF22610	SAF610	22310 EK	42.862	115.888	147.637	76.2	269.875
SAF1610	SAF610	1310 EKTN9	42.862	115.888	147.637	76.2	269.875
SAF1610 x 1.3/4	SAF610	1310 EKTN9	44.45	115.888	147.637	76.2	269.875
SAF22510 x 1.3/4	SAF510	22210 EK	44.45	89.297	121.841	63.5	209.55
SAF22610 x 1.3/4 T	SAF610	22310 EK	44.45	190.5	147.637	76.2	269.875
SAF22510 x 1.3/4 T	SAF510	22210 EK	44.45	165.1	121.841	63.5	209.55
SAF22610 x 1.3/4	SAF610	22310 EK	44.45	115.888	147.637	76.2	269.875
SAF1610 x 1.3/4 T	SAF610	1310 EKTN9	44.45	190.5	147.637	76.2	269.875
SAF1511 x 1.13/16	SAF511	1211 EKTN9	46.038	98.425	133.35	69.85	244.475
SAF22511 x 1.13/16 T	SAF511	22211 EK	46.038	171.45	133.35	69.85	244.475
SAF1511 x 1.13/16 T	SAF511	1211 EKTN9	46.038	171.45	133.35	69.85	244.475
SAF22511 x 1.13/16	SAF511	22211 EK	46.038	98.425	133.35	69.85	244.475
SAF1611 x 1.7/8 T	SAF611	1311 EKTN9	47.625	196.85	157.162	82.55	279.4
FSAF1611 x 1.7/8	FSAF611	1311 EKTN9	47.625	123.825	157.162	82.55	279.4
FSAF1611 x 1.7/8 T	FSAF611	1311 EKTN9	47.625	171.45	157.162	82.55	279.4
SAF1611 x 1.7/8	SAF611	1311 EKTN9	47.625	123.825	157.162	82.55	279.4
SAF22611 x 1.7/8	SAF611	22311 EK	47.625	123.825	157.162	82.55	279.4
FSAF22611 x 1.7/8 T	FSAF611	22311 EK	47.625	196.85	157.162	82.55	279.4
SAF22511 x 1.7/8 T	SAF511	22211 EK	47.625	171.45	133.35	69.85	244.475
SAF22511 x 1.7/8	SAF511	22211 EK	47.625	98.425	133.35	69.85	244.475
FSAF22611 x 1.7/8	FSAF611	22311 EK	47.625	123.825	157.162	82.55	279.4
SAF22611 x 1.7/8 T	SAF611	22311 EK	47.625	196.85	157.162	82.55	279.4
SAF1511 x 1.7/8 T	SAF511	1211 EKTN9	47.625	171.45	133.35	69.85	244.475
SAF1511 x 1.7/8	SAF511	1211 EKTN9	47.625	98.425	133.35	69.85	244.475
SAF1611-210	SAF611	1311 EKTN9	49.212	123.825	157.162	82.55	279.4
SAF22511-210	SAF511	22211 EK	49.212	98.425	133.35	69.85	244.475
FSAF1611 T	FSAF611	1311 EKTN9	49.212	171.45	157.162	82.55	279.4
SAF1611 T	SAF611	1311 EKTN9	49.212	196.85	157.162	82.55	279.4
SAF1511	SAF511	1211 EKTN9	49.212	98.425	133.35	69.85	244.475
FSAF1611-210	FSAF611	1311 EKTN9	49.212	123.825	157.162	82.55	279.4

FSAF22611-210	FSAF611	22311 EK	49.212	123.825	157.162	82.55	279.4
FSAF22611	FSAF611	22311 EK	49.212	123.825	157.162	82.55	279.4
FSAF1611	FSAF611	1311 EKTN9	49.212	123.825	157.162	82.55	279.4
SAF22511 T	SAF511	22211 EK	49.212	171.45	133.35	69.85	244.475
SAF1511-210	SAF511	1211 EKTN9	49.212	98.425	133.35	69.85	244.475
SAF22511	SAF511	22211 EK	49.212	98.425	133.35	69.85	244.475
SAF1511 T	SAF511	1211 EKTN9	49.212	171.45	133.35	69.85	244.475
SAF22611-210	SAF611	22311 EK	49.212	123.825	157.162	82.55	279.4
SAF22611 T	SAF611	22311 EK	49.212	196.85	157.162	82.55	279.4
SAF22611	SAF611	22311 EK	49.212	123.825	157.162	82.55	279.4
FSAF22611 T	FSAF611	22311 EK	49.212	196.85	157.162	82.55	279.4
SAF1611	SAF611	1311 EKTN9	49.212	123.825	157.162	82.55	279.4
SAF22511 x 2 T	SAF511	22211 EK	50.8	171.45	133.35	69.85	244.475
SAF1611 x 2	SAF611	1311 EKTN9	50.8	123.825	157.162	82.55	279.4
SAF22511 x 2	SAF511	22211 EK	50.8	98.425	133.35	69.85	244.475
FSAF22611 x 2 T	FSAF611	22311 EK	50.8	196.85	157.162	82.55	279.4
FSAF1611 x 2	FSAF611	1311 EKTN9	50.8	123.825	157.162	82.55	279.4
SAF1511 x 2	SAF511	1211 EKTN9	50.8	98.425	133.35	69.85	244.475
FSAF22611 x 2	FSAF611	22311 EK	50.8	123.825	157.162	82.55	279.4
SAF22611 x 2	SAF611	22311 EK	50.8	123.825	157.162	82.55	279.4
SAF1511 x 2 T	SAF511	1211 EKTN9	50.8	171.45	133.35	69.85	244.475
SAF22611 x 2 T	SAF611	22311 EK	50.8	196.85	157.162	82.55	279.4
SAF1611 x 2 T	SAF611	1311 EKTN9	50.8	196.85	157.162	82.55	279.4
FSAF1611 x 2 T	FSAF611	1311 EKTN9	50.8	171.45	157.162	82.55	279.4
SAF1613 x 2.1/8	SAF613	1313 EKTN9	53.975	134.938	167.481	88.9	330.2
SAF22513 x 2.1/8	SAF513	22213 EK	53.975	114.3	147.637	76.2	279.4
SAF22613 x 2.1/8	SAF613	22313 EK	53.975	134.938	167.481	88.9	330.2
SAF1513 x 2.1/8 T	SAF513	1213 EKTN9	53.975	184.15	147.637	76.2	279.4
FSAF22613 x 2.1/8 T	FSAF613	22313 EK	53.975	209.55	167.481	88.9	330.2
SAF1613 x 2.1/8 TLC	SAF613	1313 EKTN9	53.975	134.938	167.481	88.9	330.2
FSAF22613 x 2.1/8	FSAF613	22313 EK	53.975	134.938	167.481	88.9	330.2
FSAF1613 x 2.1/8 TLC	FSAF613	1313 EKTN9	53.975	134.938	167.481	88.9	330.2
SAF1513 x 2.1/8	SAF513	1213 EKTN9	53.975	114.3	147.637	76.2	279.4
SAF1613 x 2.1/8 T	SAF613	1313 EKTN9	53.975	209.55	167.481	88.9	330.2
FSAF1613 x 2.1/8 T	FSAF613	1313 EKTN9	53.975	209.55	167.481	88.9	330.2
FSAF22613 x 2.1/8 TLC	FSAF613	22313 EK	53.975	134.938	167.481	88.9	330.2
SAF22513 x 2.1/8 T	SAF513	22213 EK	53.975	184.15	147.637	76.2	279.4
SAF22613 x 2.1/8 T	SAF613	22313 EK	53.975	209.55	167.481	88.9	330.2
FSAF1613 x 2.1/8	FSAF613	1313 EKTN9	53.975	134.938	167.481	88.9	330.2
SAF22613 x 2.1/8 TLC	SAF613	22313 EK	53.975	134.938	167.481	88.9	330.2
SAF22613 TLC	SAF613	22313 EK	55.563	134.938	167.481	88.9	330.2
SAF1513 T	SAF513	1213 EKTN9	55.563	184.15	147.637	76.2	279.4
SAF1513	SAF513	1213 EKTN9	55.563	114.3	147.637	76.2	279.4
FSAF22613	FSAF613	22313 EK	55.563	134.938	167.481	88.9	330.2
FSAF1613	FSAF613	1313 EKTN9	55.563	134.938	167.481	88.9	330.2
FSAF1613 T	FSAF613	1313 EKTN9	55.563	209.55	167.481	88.9	330.2
SAF22613 T	SAF613	22313 EK	55.563	209.55	167.481	88.9	330.2
SAF2513 T	SAF513	2213 EKTN9	55.563	184.15	147.637	76.2	279.4
SAF2513-210	SAF513	2213 EKTN9	55.563	114.3	147.637	76.2	279.4
FSAF22613 T	FSAF613	22313 EK	55.563	209.55	167.481	88.9	330.2
FSAF1613 TLC	FSAF613	1313 EKTN9	55.563	134.938	167.481	88.9	330.2
SAF1613 TLC	SAF613	1313 EKTN9	55.563	134.938	167.481	88.9	330.2
SAF22513	SAF513	22213 EK	55.563	114.3	147.637	76.2	279.4
SAF1613 T	SAF613	1313 EKTN9	55.563	209.55	167.481	88.9	330.2

SAF1513-210	SAF513	1213 EKTN9	55.563	114.3	147.637	76.2	279.4
SAF22513 T	SAF513	22213 EK	55.563	184.15	147.637	76.2	279.4
SAF22513-210	SAF513	22213 EK	55.563	114.3	147.637	76.2	279.4
SAF2513	SAF513	2213 EKTN9	55.563	114.3	147.637	76.2	279.4
SAF22613	SAF613	22313 EK	55.563	134.938	167.481	88.9	330.2
FSAF22613 TLC	FSAF613	22313 EK	55.563	134.938	167.481	88.9	330.2
SAF1613	SAF613	1313 EKTN9	55.563	134.938	167.481	88.9	330.2
SAF1613 x 2.1/4	SAF613	1313 EKTN9	57.15	134.938	167.481	88.9	330.2
SAF1513 x 2.1/4 T	SAF513	1213 EKTN9	57.15	184.15	147.637	76.2	279.4
SAF22613 x 2.1/4 TLC	SAF613	22313 EK	57.15	134.938	167.481	88.9	330.2
SAF22513 x 2.1/4	SAF513	22213 EK	57.15	114.3	147.637	76.2	279.4
SAF22613 x 2.1/4	SAF613	22313 EK	57.15	134.938	167.481	88.9	330.2
FSAF22613 x 2.1/4	FSAF613	22313 EK	57.15	134.938	167.481	88.9	330.2
SAF1513 x 2.1/4	SAF513	1213 EKTN9	57.15	114.3	147.637	76.2	279.4
SAF1613 x 2.1/4 TLC	SAF613	1313 EKTN9	57.15	134.938	167.481	88.9	330.2
FSAF22613 x 2.1/4 T	FSAF613	22313 EK	57.15	209.55	167.481	88.9	330.2
SAF1613 x 2.1/4 T	SAF613	1313 EKTN9	57.15	209.55	167.481	88.9	330.2
FSAF1613 x 2.1/4 TLC	FSAF613	1313 EKTN9	57.15	134.938	167.481	88.9	330.2
SAF22613 x 2.1/4 T	SAF613	22313 EK	57.15	209.55	167.481	88.9	330.2
SAF22513 x 2.1/4 T	SAF513	22213 EK	57.15	184.15	147.637	76.2	279.4
FSAF1613 x 2.1/4	FSAF613	1313 EKTN9	57.15	134.938	167.481	88.9	330.2
FSAF22613 x 2.1/4 TLC	FSAF613	22313 EK	57.15	134.938	167.481	88.9	330.2
FSAF1613 x 2.1/4 T	FSAF613	1313 EKTN9	57.15	209.55	167.481	88.9	330.2
FSAF22615 x 2.3/8	FSAF615	22315 EK	60.325	149.225	192.088	101.6	349.25
SAF1515 x 2.3/8	SAF515	1215 K	60.325	118.666	157.559	82.55	285.75
SAF1615 x 2.3/8 T	SAF615	1315 K	60.325	223.838	192.088	101.6	349.25
SSAFS22515 x 2.3/8 TLC	SSAFS515	22215 EK	60.325	120.65	161.925	82.55	285.75
SAF1515 x 2.3/8 TLC	SAF515	1215 K	60.325	118.666	157.559	82.55	285.75
FSAF22515 x 2.3/8	FSAF515	22215 EK	60.325	118.666	157.559	82.55	285.75
FSAF1615 x 2.3/8 T	FSAF615	1315 K	60.325	223.838	192.088	101.6	349.25
FSAF1615 x 2.3/8 TLC	FSAF615	1315 K	60.325	149.225	192.088	101.6	349.25
SAFS22515-11 x 2.3/8	FSAFS515	22215 EK	60.325	120.65	161.925	82.55	285.75
SAF22515 x 2.3/8	SAF515	22215 EK	60.325	119.063	157.559	82.55	285.75
FSAF1515 x 2.3/8 T	FSAF515	1215 K	60.325	193.675	157.559	82.55	285.75
FSAF1515 x 2.3/8	FSAF515	1215 K	60.325	118.666	157.559	82.55	285.75
FSAF22515 x 2.3/8 TLC	FSAF515	22215 EK	60.325	118.666	157.559	82.55	285.75
SSAFS22515 x 2.3/8	SSAFS515	22215 EK	60.325	120.65	161.925	82.55	285.75
SSAFS22515 x 2.3/8 T	SSAFS515	22215 EK	60.325	195.275	161.925	82.55	285.75
SAF22515 x 2.3/8 TLC	SAF515	22215 EK	60.325	119.063	157.559	82.55	285.75
SAF22615 x 2.3/8 TLC	SAF615	22315 EK	60.325	149.225	192.088	101.6	349.25
FSAF22615 x 2.3/8 TLC	FSAF615	22315 EK	60.325	149.225	192.088	101.6	349.25
FSAF22615 x 2.3/8 T	FSAF615	22315 EK	60.325	223.838	192.088	101.6	349.25
SAF22515 x 2.3/8 T	SAF515	22215 EK	60.325	193.675	157.559	82.55	285.75
SAFS22515 x 2.3/8 TLC	SAFS515	22215 EK	60.325	120.65	161.925	82.55	285.75
SAFS22515 x 2.3/8	SAFS515	22215 EK	60.325	120.65	161.925	82.55	285.75
SAF1615 x 2.3/8	SAF615	1315 K	60.325	149.225	192.088	101.6	349.25
SAFS22515-11 x 2.3/8 T	FSAFS515	22215 EK	60.325	195.262	161.925	82.55	285.75
SAFS22515-11 x 2.3/8 TLC	FSAFS515	22215 EK	60.325	120.65	161.925	82.55	285.75
FSAF22515 x 2.3/8 T	FSAF515	22215 EK	60.325	193.675	157.559	82.55	285.75
SAFS22515 x 2.3/8 T	SAFS515	22215 EK	60.325	195.262	161.925	82.55	285.75
SAF22615 x 2.3/8 T	SAF615	22315 EK	60.325	223.838	192.088	101.6	349.25
SAF1615 x 2.3/8 TLC	SAF615	1315 K	60.325	149.225	192.088	101.6	349.25
SAF1515 x 2.3/8 T	SAF515	1215 K	60.325	193.675	157.559	82.55	285.75
SAF22615 x 2.3/8	SAF615	22315 EK	60.325	149.225	192.088	101.6	349.25

FSAF1615 x 2.3/8	FSAF615	1315 K	60.325	149.225	192.088	101.6	349.25
FSAF1515 x 2.3/8 TLC	FSAF515	1215 K	60.325	118.666	157.559	82.55	285.75
SAFS22515-11 TLC	FSAFS515	22215 EK	61.913	120.65	161.925	82.55	285.75
FSAF1515	FSAF515	1215 K	61.913	118.666	157.559	82.55	285.75
SAF1615 T	SAF615	1315 K	61.913	223.838	192.088	101.6	349.25
SAF1515 TLC	SAF515	1215 K	61.913	118.666	157.559	82.55	285.75
SAF1515	SAF515	1215 K	61.913	118.666	157.559	82.55	285.75
FSAF1515 TLC	FSAF515	1215 K	61.913	118.666	157.559	82.55	285.75
FSAF22615	FSAF615	22315 EK	61.913	149.225	192.088	101.6	349.25
SAF22515 T	SAF515	22215 EK	61.913	193.675	157.559	82.55	285.75
FSAF1615	FSAF615	1315 K	61.913	149.225	192.088	101.6	349.25
SAF22615 TLC	SAF615	22315 EK	61.913	149.225	192.088	101.6	349.25
FSAF1515 T	FSAF515	1215 K	61.913	193.675	157.559	82.55	285.75
FSAF22515 T	FSAF515	22215 EK	61.913	193.675	157.559	82.55	285.75
SAF1615 TLC	SAF615	1315 K	61.913	149.225	192.088	101.6	349.25
FSAF22515	FSAF515	22215 EK	61.913	118.666	157.559	82.55	285.75
FSAF22615 T	FSAF615	22315 EK	61.913	223.838	192.088	101.6	349.25
SAF22515 TLC	SAF515	22215 EK	61.913	119.063	157.559	82.55	285.75
SSAFS22515	SSAFS515	22215 EK	61.913	120.65	161.925	82.55	285.75
SAF22515	SAF515	22215 EK	61.913	119.063	157.559	82.55	285.75
SAF1515 T	SAF515	1215 K	61.913	193.675	157.559	82.55	285.75
SAFS22515	SAFS515	22215 EK	61.913	120.65	161.925	82.55	285.75
SAF22615 T	SAF615	22315 EK	61.913	223.838	192.088	101.6	349.25
FSAF1615 TLC	FSAF615	1315 K	61.913	149.225	192.088	101.6	349.25
SAFS22515-11	FSAFS515	22215 EK	61.913	120.65	161.925	82.55	285.75
SSAFS22515 TLC	SSAFS515	22215 EK	61.913	120.65	161.925	82.55	285.75
FSAF22615 TLC	FSAF615	22315 EK	61.913	149.225	192.088	101.6	349.25
SAFS22515 TLC	SAFS515	22215 EK	61.913	120.65	161.925	82.55	285.75
SAFS22515 T	SAFS515	22215 EK	61.913	195.262	161.925	82.55	285.75
FSAF1615 T	FSAF615	1315 K	61.913	223.838	192.088	101.6	349.25
SSAFS22515 T	SSAFS515	22215 EK	61.913	195.275	161.925	82.55	285.75
FSAF22515 TLC	FSAF515	22215 EK	61.913	118.666	157.559	82.55	285.75
SAFS22515-11 T	FSAFS515	22215 EK	61.913	195.262	161.925	82.55	285.75
SAF22615	SAF615	22315 EK	61.913	149.225	192.088	101.6	349.25
SAF1615	SAF615	1315 K	61.913	149.225	192.088	101.6	349.25
SAFS22515 x 2.1/2 T	SAFS515	22215 EK	63.5	195.262	161.925	82.55	285.75
SSAFS22515 x 2.1/2	SSAFS515	22215 EK	63.5	120.65	161.925	82.55	285.75
SAF22515 x 2.1/2 T	SAF515	22215 EK	63.5	193.675	157.559	82.55	285.75
FSAF1515 x 2.1/2 T	FSAF515	1215 K	63.5	193.675	157.559	82.55	285.75
FSAF22615 x 2.1/2 TLC	FSAF615	22315 EK	63.5	149.225	192.088	101.6	349.25
SAFS22515-11 x 2.1/2 T	FSAFS515	22215 EK	63.5	195.262	161.925	82.55	285.75
SAF22615 x 2.1/2 TLC	SAF615	22315 EK	63.5	149.225	192.088	101.6	349.25
SAF22615 x 2.1/2	SAF615	22315 EK	63.5	149.225	192.088	101.6	349.25
SAF1515 x 2.1/2 T	SAF515	1215 K	63.5	193.675	157.559	82.55	285.75
SSAFS22515 x 2.1/2 T	SSAFS515	22215 EK	63.5	195.275	161.925	82.55	285.75
FSAF22515 x 2.1/2	FSAF515	22215 EK	63.5	118.666	157.559	82.55	285.75
SAF1615 x 2.1/2	SAF615	1315 K	63.5	149.225	192.088	101.6	349.25
SAFS22515 x 2.1/2	SAFS515	22215 EK	63.5	120.65	161.925	82.55	285.75
FSAF1615 x 2.1/2 T	FSAF615	1315 K	63.5	223.838	192.088	101.6	349.25
FSAF1615 x 2.1/2	FSAF615	1315 K	63.5	149.225	192.088	101.6	349.25
SAF22515 x 2.1/2 TLC	SAF515	22215 EK	63.5	119.063	157.559	82.55	285.75
FSAF22515 x 2.1/2 TLC	FSAF515	22215 EK	63.5	118.666	157.559	82.55	285.75
SAF1515 x 2.1/2 TLC	SAF515	1215 K	63.5	118.666	157.559	82.55	285.75
SAF1615 x 2.1/2 TLC	SAF615	1315 K	63.5	149.225	192.088	101.6	349.25

FSAF1615 x 2.1/2 TLC	FSAF615	1315 K	63.5	149.225	192.088	101.6	349.25
FSAF22615 x 2.1/2	FSAF615	22315 EK	63.5	149.225	192.088	101.6	349.25
FSAF1515 x 2.1/2 TLC	FSAF515	1215 K	63.5	118.666	157.559	82.55	285.75
FSAF22515 x 2.1/2 T	FSAF515	22215 EK	63.5	193.675	157.559	82.55	285.75
SAF1515 x 2.1/2	SAF515	1215 K	63.5	118.666	157.559	82.55	285.75
SAF22615 x 2.1/2 T	SAF615	22315 EK	63.5	223.838	192.088	101.6	349.25
SAFS22515-11 x 2.1/2	FSAFS515	22215 EK	63.5	120.65	161.925	82.55	285.75
SAFS22515-11 x 2.1/2 TLC	FSAFS515	22215 EK	63.5	120.65	161.925	82.55	285.75
SSAFS22515 x 2.1/2 TLC	SSAFS515	22215 EK	63.5	120.65	161.925	82.55	285.75
SAFS22515 x 2.1/2 TLC	SAFS515	22215 EK	63.5	120.65	161.925	82.55	285.75
SAF22515 x 2.1/2	SAF515	22215 EK	63.5	119.063	157.559	82.55	285.75
FSAF1515 x 2.1/2	FSAF515	1215 K	63.5	118.666	157.559	82.55	285.75
FSAF22615 x 2.1/2 T	FSAF615	22315 EK	63.5	223.838	192.088	101.6	349.25
SAF1615 x 2.1/2 T	SAF615	1315 K	63.5	223.838	192.088	101.6	349.25
SAF22516 x 2.5/8	SAF516	22216 EK	66.675	126.603	169.863	88.9	330.2
SAFS22516 x 2.5/8 TLC	SAFS516	22216 EK	66.675	133.35	174.625	88.9	330.2
SAF22516 x 2.5/8 TLC	SAF516	22216 EK	66.675	126.603	169.863	88.9	330.2
SAF22616 x 2.5/8	SAF616	22316 EK	66.675	160.338	209.55	107.95	361.95
SAF1616 x 2.5/8 T	SAF616	1316 K	66.675	233.363	209.55	107.95	361.95
FSAF22616 x 2.5/8 T	FSAF616	22316 EK	66.675	233.363	209.55	107.95	361.95
FSAF22516 x 2.5/8 TLC	FSAF516	22216 EK	66.675	126.603	169.863	88.9	330.2
FSAF1616 x 2.5/8	FSAF616	1316 K	66.675	160.338	209.55	107.95	361.95
SSAFS22516 x 2.5/8 T	SSAFS516	22216 EK	66.675	215.9	174.625	88.9	330.2
SAFS22516 x 2.5/8 T	SAFS516	22216 EK	66.675	215.9	174.625	88.9	330.2
FSAF1616 x 2.5/8 TLC	FSAF616	1316 K	66.675	160.338	209.55	107.95	361.95
SSAFS22516 x 2.5/8	SSAFS516	22216 EK	66.675	133.35	174.625	88.9	330.2
SAF1516 x 2.5/8 T	SAF516	1216 K	66.675	209.55	169.863	88.9	330.2
FSAF22516 x 2.5/8 T	FSAF516	22216 EK	66.675	209.55	169.863	88.9	330.2
SAF22616 x 2.5/8 T	SAF616	22316 EK	66.675	233.363	209.55	107.95	361.95
FSAF22516 x 2.5/8	FSAF516	22216 EK	66.675	126.603	169.863	88.9	330.2
SAF1616 x 2.5/8	SAF616	1316 K	66.675	160.338	209.55	107.95	361.95
SAFS22516 x 2.5/8	SAFS516	22216 EK	66.675	133.35	174.625	88.9	330.2
SAF1616 x 2.5/8 TLC	SAF616	1316 K	66.675	160.338	209.55	107.95	361.95
SAF1516 x 2.5/8 TLC	SAF516	1216 K	66.675	126.603	169.863	88.9	330.2
FSAF1516 x 2.5/8 TLC	FSAF516	1216 K	66.675	126.603	169.863	88.9	330.2
FSAF1516 x 2.5/8	FSAF516	1216 K	66.675	126.603	169.863	88.9	330.2
SAFS22516-11 x 2.5/8 T	FSAFS516	22216 EK	66.675	215.9	174.625	88.9	330.2
FSAF1516 x 2.5/8 T	FSAF516	1216 K	66.675	209.55	169.863	88.9	330.2
FSAF1616 x 2.5/8 T	FSAF616	1316 K	66.675	233.363	209.55	107.95	361.95
SAF22516 x 2.5/8 T	SAF516	22216 EK	66.675	209.55	169.863	88.9	330.2
SSAFS22516 x 2.5/8 TLC	SSAFS516	22216 EK	66.675	133.35	174.625	88.9	330.2
FSAF22616 x 2.5/8	FSAF616	22316 EK	66.675	160.338	209.55	107.95	361.95
SAFS22516-11 x 2.5/8 TLC	FSAFS516	22216 EK	66.675	133.35	174.625	88.9	330.2
FSAF22616 x 2.5/8 TLC	FSAF616	22316 EK	66.675	160.338	209.55	107.95	361.95
SAF22616 x 2.5/8 TLC	SAF616	22316 EK	66.675	160.338	209.55	107.95	361.95
SAF1516 x 2.5/8	SAF516	1216 K	66.675	126.603	169.863	88.9	330.2
SAFS22516-11 x 2.5/8	FSAFS516	22216 EK	66.675	133.35	174.625	88.9	330.2
SSAFS22516 T	SSAFS516	22216 EK	68.263	215.9	174.625	88.9	330.2
FSAF1616 T	FSAF616	1316 K	68.263	233.363	209.55	107.95	361.95
SAF1616 TLC	SAF616	1316 K	68.263	160.338	209.55	107.95	361.95
FSAF1516	FSAF516	1216 K	68.263	126.603	169.863	88.9	330.2
SAF22516 TLC	SAF516	22216 EK	68.263	126.603	169.863	88.9	330.2
FSAF1616 TLC	FSAF616	1316 K	68.263	160.338	209.55	107.95	361.95
SAF1516	SAF516	1216 K	68.263	126.603	169.863	88.9	330.2

FSAF22616	FSAF616	22316 EK	68.263	160.338	209.55	107.95	361.95
SSAFS22516 TLC	SSAFS516	22216 EK	68.263	133.35	174.625	88.9	330.2
FSAF1616	FSAF616	1316 K	68.263	160.338	209.55	107.95	361.95
FSAF22516 TLC	FSAF516	22216 EK	68.263	126.603	169.863	88.9	330.2
FSAF22616 TLC	FSAF616	22316 EK	68.263	160.338	209.55	107.95	361.95
SAFS22516-11 T	FSAFS516	22216 EK	68.263	215.9	174.625	88.9	330.2
SAFS22516-11 TLC	FSAFS516	22216 EK	68.263	133.35	174.625	88.9	330.2
SAFS22516 TLC	SAFS516	22216 EK	68.263	133.35	174.625	88.9	330.2
SAF1516 T	SAF516	1216 K	68.263	209.55	169.863	88.9	330.2
SAFS22516-11	FSAFS516	22216 EK	68.263	133.35	174.625	88.9	330.2
FSAF22516	FSAF516	22216 EK	68.263	126.603	169.863	88.9	330.2
SAF22516 T	SAF516	22216 EK	68.263	209.55	169.863	88.9	330.2
SAFS22516 T	SAFS516	22216 EK	68.263	215.9	174.625	88.9	330.2
SSAFS22516	SSAFS516	22216 EK	68.263	133.35	174.625	88.9	330.2
FSAF1516 T	FSAF516	1216 K	68.263	209.55	169.863	88.9	330.2
SAF22516	SAF516	22216 EK	68.263	126.603	169.863	88.9	330.2
SAFS22516	SAFS516	22216 EK	68.263	133.35	174.625	88.9	330.2
SAF1516 TLC	SAF516	1216 K	68.263	126.603	169.863	88.9	330.2
FSAF22516 T	FSAF516	22216 EK	68.263	209.55	169.863	88.9	330.2
FSAF1516 TLC	FSAF516	1216 K	68.263	126.603	169.863	88.9	330.2
FSAF22616 T	FSAF616	22316 EK	68.263	233.363	209.55	107.95	361.95
SAF22616 TLC	SAF616	22316 EK	68.263	160.338	209.55	107.95	361.95
SAF1616 T	SAF616	1316 K	68.263	233.363	209.55	107.95	361.95
SAF22616 T	SAF616	22316 EK	68.263	233.363	209.55	107.95	361.95
SAF22616	SAF616	22316 EK	68.263	160.338	209.55	107.95	361.95
SAF1616	SAF616	1316 K	68.263	160.338	209.55	107.95	361.95
SAF1616 x 2.3/4 T	SAF616	1316 K	69.85	233.363	209.55	107.95	361.95
SAFS22516 x 2.3/4	SAFS516	22216 EK	69.85	133.35	174.625	88.9	330.2
FSAF22516 x 2.3/4 TLC	FSAF516	22216 EK	69.85	126.603	169.863	88.9	330.2
FSAF1616 x 2.3/4 T	FSAF616	1316 K	69.85	233.363	209.55	107.95	361.95
FSAF1616 x 2.3/4	FSAF616	1316 K	69.85	160.338	209.55	107.95	361.95
SAF22516 x 2.3/4 TLC	SAF516	22216 EK	69.85	126.603	169.863	88.9	330.2
FSAF1516 x 2.3/4	FSAF516	1216 K	69.85	126.603	169.863	88.9	330.2
SAFS22516 x 2.3/4 T	SAFS516	22216 EK	69.85	215.9	174.625	88.9	330.2
SAF1616 x 2.3/4 TLC	SAF616	1316 K	69.85	160.338	209.55	107.95	361.95
FSAF1616 x 2.3/4 TLC	FSAF616	1316 K	69.85	160.338	209.55	107.95	361.95
FSAF1516 x 2.3/4 TLC	FSAF516	1216 K	69.85	126.603	169.863	88.9	330.2
SAF22616 x 2.3/4 T	SAF616	22316 EK	69.85	233.363	209.55	107.95	361.95
SAF1516 x 2.3/4	SAF516	1216 K	69.85	126.603	169.863	88.9	330.2
FSAF22616 x 2.3/4	FSAF616	22316 EK	69.85	160.338	209.55	107.95	361.95
FSAF22516 x 2.3/4 T	FSAF516	22216 EK	69.85	209.55	169.863	88.9	330.2
SAFS22516-11 x 2.3/4	FSAFS516	22216 EK	69.85	133.35	174.625	88.9	330.2
SSAFS22516 x 2.3/4 T	SSAFS516	22216 EK	69.85	215.9	174.625	88.9	330.2
SSAFS22516 x 2.3/4 TLC	SSAFS516	22216 EK	69.85	133.35	174.625	88.9	330.2
SAF1616 x 2.3/4	SAF616	1316 K	69.85	160.338	209.55	107.95	361.95
SAF1516 x 2.3/4 T	SAF516	1216 K	69.85	209.55	169.863	88.9	330.2
SAFS22516 x 2.3/4 TLC	SAFS516	22216 EK	69.85	133.35	174.625	88.9	330.2
SAF22616 x 2.3/4	SAF616	22316 EK	69.85	160.338	209.55	107.95	361.95
SAF22516 x 2.3/4 T	SAF516	22216 EK	69.85	209.55	169.863	88.9	330.2
SAF1516 x 2.3/4 TLC	SAF516	1216 K	69.85	126.603	169.863	88.9	330.2
SAF22516 x 2.3/4	SAF516	22216 EK	69.85	126.603	169.863	88.9	330.2
SAF22616 x 2.3/4 TLC	SAF616	22316 EK	69.85	160.338	209.55	107.95	361.95
SAFS22516-11 x 2.3/4 TLC	FSAFS516	22216 EK	69.85	133.35	174.625	88.9	330.2
SSAFS22516 x 2.3/4	SSAFS516	22216 EK	69.85	133.35	174.625	88.9	330.2

FSAF22616 x 2.3/4 T	FSAF616	22316 EK	69.85	233.363	209.55	107.95	361.95
SAFS22516-11 x 2.3/4 T	FSAFS516	22216 EK	69.85	215.9	174.625	88.9	330.2
FSAF1516 x 2.3/4 T	FSAF516	1216 K	69.85	209.55	169.863	88.9	330.2
FSAF22516 x 2.3/4	FSAF516	22216 EK	69.85	126.603	169.863	88.9	330.2
FSAF22616 x 2.3/4 TLC	FSAF616	22316 EK	69.85	160.338	209.55	107.95	361.95
FSAF22517 x 2.13/16 TLC	FSAF517	22217 EK	71.438	127	182.166	95.25	330.2
SAFS22517-11 x 2.13/16 TLC	FSAFS517	22217 EK	71.438	127	187.325	95.25	330.2
SAF1617 x 2.13/16 T	SAF617	1317 K	71.438	231.775	222.25	114.3	387.35
FSAF1517 x 2.13/16 T	FSAF517	1217 K	71.438	198.438	182.166	95.25	330.2
FSAF22617 x 2.13/16 TLC	FSAF617	22317 EK	71.438	173.037	222.25	114.3	387.35
SAF22617 x 2.13/16 TLC	SAF617	22317 EK	71.438	173.037	222.25	114.3	387.35
FSAF22617 x 2.13/16	FSAF617	22317 EK	71.438	173.037	222.25	114.3	387.35
FSAF1517 x 2.13/16	FSAF517	1217 K	71.438	127	182.166	95.25	330.2
SAFS22517 x 2.13/16 TLC	SAFS517	22217 EK	71.438	127	187.325	95.25	330.2
SAFS22517-11 x 2.13/16 T	FSAFS517	22217 EK	71.438	195.262	187.325	95.25	330.2
SAF22517 x 2.13/16 T	SAF517	22217 EK	71.438	198.438	180.975	95.25	330.2
SSAFS22517 x 2.13/16 TLC	SSAFS517	22217 EK	71.438	127	187.325	95.25	330.2
SAF1617 x 2.13/16	SAF617	1317 K	71.438	173.037	222.25	114.3	387.35
FSAF1617 x 2.13/16 T	FSAF617	1317 K	71.438	231.775	222.25	114.3	387.35
SAF1617 x 2.13/16 TLC	SAF617	1317 K	71.438	173.037	222.25	114.3	387.35
FSAF22617 x 2.13/16 T	FSAF617	22317 EK	71.438	231.775	222.25	114.3	387.35
FSAF22517 x 2.13/16 T	FSAF517	22217 EK	71.438	198.438	182.166	95.25	330.2
FSAF1517 x 2.13/16 TLC	FSAF517	1217 K	71.438	127	182.166	95.25	330.2
SAF1517 x 2.13/16	SAF517	1217 K	71.438	127	180.975	95.25	330.2
SAF22617 x 2.13/16 T	SAF617	22317 EK	71.438	231.775	222.25	114.3	387.35
SAFS22517-11 x 2.13/16	FSAFS517	22217 EK	71.438	127	187.325	95.25	330.2
SAF22517 x 2.13/16 TLC	SAF517	22217 EK	71.438	127	180.975	95.25	330.2
SAFS22517 x 2.13/16	SAFS517	22217 EK	71.438	127	187.325	95.25	330.2
SAFS22517 x 2.13/16 T	SAFS517	22217 EK	71.438	195.262	187.325	95.25	330.2
SAF22617 x 2.13/16	SAF617	22317 EK	71.438	173.037	222.25	114.3	387.35
SAF22517 x 2.13/16	SAF517	22217 EK	71.438	127	180.975	95.25	330.2
FSAF22517 x 2.13/16	FSAF517	22217 EK	71.438	127	182.166	95.25	330.2
SSAFS22517 x 2.13/16 T	SSAFS517	22217 EK	71.438	195.275	187.325	95.25	330.2
FSAF1617 x 2.13/16	FSAF617	1317 K	71.438	171.45	222.25	114.3	387.35
SSAFS22517 x 2.13/16	SSAFS517	22217 EK	71.438	127	187.325	95.25	330.2
SAF1517 x 2.13/16 T	SAF517	1217 K	71.438	198.438	180.975	95.25	330.2
FSAF1617 x 2.13/16 TLC	FSAF617	1317 K	71.438	171.45	222.25	114.3	387.35
SAF1517 x 2.13/16 TLC	SAF517	1217 K	71.438	127	180.975	95.25	330.2
SAF22617 x 2.7/8	SAF617	22317 EK	73.025	173.037	222.25	114.3	387.35
SAF22517 x 2.7/8 T	SAF517	22217 EK	73.025	198.438	180.975	95.25	330.2
FSAF22617 x 2.7/8 T	FSAF617	22317 EK	73.025	231.775	222.25	114.3	387.35
FSAF1517 x 2.7/8 T	FSAF517	1217 K	73.025	198.438	182.166	95.25	330.2
SAFS22517-11 x 2.7/8 TLC	FSAFS517	22217 EK	73.025	127	187.325	95.25	330.2
SAFS22517 x 2.7/8 T	SAFS517	22217 EK	73.025	195.262	187.325	95.25	330.2
SSAFS22517 x 2.7/8 T	SSAFS517	22217 EK	73.025	195.275	187.325	95.25	330.2
FSAF22617 x 2.7/8 TLC	FSAF617	22317 EK	73.025	173.037	222.25	114.3	387.35
SAF1617 x 2.7/8	SAF617	1317 K	73.025	173.037	222.25	114.3	387.35
SAF22617 x 2.7/8 TLC	SAF617	22317 EK	73.025	173.037	222.25	114.3	387.35
SAFS22517-11 x 2.7/8	FSAFS517	22217 EK	73.025	127	187.325	95.25	330.2
SSAFS22517 x 2.7/8	SSAFS517	22217 EK	73.025	127	187.325	95.25	330.2
SAF1517 x 2.7/8	SAF517	1217 K	73.025	127	180.975	95.25	330.2
FSAF22617 x 2.7/8	FSAF617	22317 EK	73.025	173.037	222.25	114.3	387.35
SAFS22517-11 x 2.7/8 T	FSAFS517	22217 EK	73.025	195.262	187.325	95.25	330.2
SAFS22517 x 2.7/8 TLC	SAFS517	22217 EK	73.025	127	187.325	95.25	330.2

SAF1517 x 2.7/8 TLC	SAF517	1217 K	73.025	127	180.975	95.25	330.2
SAF22617 x 2.7/8 T	SAF617	22317 EK	73.025	231.775	222.25	114.3	387.35
FSAF1617 x 2.7/8	FSAF617	1317 K	73.025	171.45	222.25	114.3	387.35
FSAF22517 x 2.7/8	FSAF517	22217 EK	73.025	127	182.166	95.25	330.2
FSAF22517 x 2.7/8 T	FSAF517	22217 EK	73.025	198.438	182.166	95.25	330.2
FSAF1617 x 2.7/8 T	FSAF617	1317 K	73.025	231.775	222.25	114.3	387.35
SSAFS22517 x 2.7/8 TLC	SSAFS517	22217 EK	73.025	127	187.325	95.25	330.2
FSAF1517 x 2.7/8	FSAF517	1217 K	73.025	127	182.166	95.25	330.2
FSAF1517 x 2.7/8 TLC	FSAF517	1217 K	73.025	127	182.166	95.25	330.2
SAF1617 x 2.7/8 T	SAF617	1317 K	73.025	231.775	222.25	114.3	387.35
SAF1617 x 2.7/8 TLC	SAF617	1317 K	73.025	173.037	222.25	114.3	387.35
SAFS22517 x 2.7/8	SAFS517	22217 EK	73.025	127	187.325	95.25	330.2
SAF1517 x 2.7/8 T	SAF517	1217 K	73.025	198.438	180.975	95.25	330.2
SAF22517 x 2.7/8	SAF517	22217 EK	73.025	127	180.975	95.25	330.2
FSAF1617 x 2.7/8 TLC	FSAF617	1317 K	73.025	171.45	222.25	114.3	387.35
SAF22517 x 2.7/8 TLC	SAF517	22217 EK	73.025	127	180.975	95.25	330.2
FSAF22517 x 2.7/8 TLC	FSAF517	22217 EK	73.025	127	182.166	95.25	330.2
FSAF1517 TLC	FSAF517	1217 K	74.612	127	182.166	95.25	330.2
FSAF1517	FSAF517	1217 K	74.612	127	182.166	95.25	330.2
FSAF22617 T	FSAF617	22317 EK	74.612	231.775	222.25	114.3	387.35
SAFS22517 TLC	SAFS517	22217 EK	74.612	127	187.325	95.25	330.2
SAF1517 T	SAF517	1217 K	74.612	198.438	180.975	95.25	330.2
SAF22617 T	SAF617	22317 EK	74.612	231.775	222.25	114.3	387.35
SAFS22517-11	FSAFS517	22217 EK	74.612	127	187.325	95.25	330.2
SAF1517	SAF517	1217 K	74.612	127	180.975	95.25	330.2
SAF1517 TLC	SAF517	1217 K	74.612	127	180.975	95.25	330.2
FSAF1617 T	FSAF617	1317 K	74.612	231.775	222.25	114.3	387.35
SAF22617 TLC	SAF617	22317 EK	74.612	173.037	222.25	114.3	387.35
SSAFS22517 T	SSAFS517	22217 EK	74.612	195.275	187.325	95.25	330.2
FSAF22617	FSAF617	22317 EK	74.612	173.037	222.25	114.3	387.35
SAFS22517 T	SAFS517	22217 EK	74.612	195.262	187.325	95.25	330.2
FSAF1617	FSAF617	1317 K	74.612	171.45	222.25	114.3	387.35
SAF22517 TLC	SAF517	22217 EK	74.612	127	180.975	95.25	330.2
FSAF22517	FSAF517	22217 EK	74.612	127	182.166	95.25	330.2
FSAF22517 T	FSAF517	22217 EK	74.612	198.438	182.166	95.25	330.2
SSAFS22517	SSAFS517	22217 EK	74.612	127	187.325	95.25	330.2
SAF1617 T	SAF617	1317 K	74.612	231.775	222.25	114.3	387.35
SAFS22517-11 TLC	FSAFS517	22217 EK	74.612	127	187.325	95.25	330.2
FSAF1617 TLC	FSAF617	1317 K	74.612	171.45	222.25	114.3	387.35
SAF22517	SAF517	22217 EK	74.612	127	180.975	95.25	330.2
SAFS22517	SAFS517	22217 EK	74.612	127	187.325	95.25	330.2
SAF22517 T	SAF517	22217 EK	74.612	198.438	180.975	95.25	330.2
SAF1617 TLC	SAF617	1317 K	74.612	173.037	222.25	114.3	387.35
SAFS22517-11 T	FSAFS517	22217 EK	74.612	195.262	187.325	95.25	330.2
SSAFS22517 TLC	SSAFS517	22217 EK	74.612	127	187.325	95.25	330.2
FSAF1517 T	FSAF517	1217 K	74.612	198.438	182.166	95.25	330.2
FSAF22517 TLC	FSAF517	22217 EK	74.612	127	182.166	95.25	330.2
FSAF22617 TLC	FSAF617	22317 EK	74.612	173.037	222.25	114.3	387.35
SAF22617	SAF617	22317 EK	74.612	173.037	222.25	114.3	387.35
SAF1617	SAF617	1317 K	74.612	173.037	222.25	114.3	387.35
SAF1517 x 3 T	SAF517	1217 K	76.2	198.438	180.975	95.25	330.2
SAFS22517-11 x 3 T	FSAFS517	22217 EK	76.2	195.262	187.325	95.25	330.2
FSAF22617 x 3 TLC	FSAF617	22317 EK	76.2	173.037	222.25	114.3	387.35
FSAF1617 x 3	FSAF617	1317 K	76.2	171.45	222.25	114.3	387.35

SAF1617 x 3	SAF617	1317 K	76.2	173.037	222.25	114.3	387.35
SAFS22517 x 3 T	SAFS517	22217 EK	76.2	195.262	187.325	95.25	330.2
SAF1517 x 3 TLC	SAF517	1217 K	76.2	127	180.975	95.25	330.2
FSAF22517 x 3 TLC	FSAF517	22217 EK	76.2	127	182.166	95.25	330.2
SAF22517 x 3	SAF517	22217 EK	76.2	127	180.975	95.25	330.2
SSAFS22517 x 3	SSAFS517	22217 EK	76.2	127	187.325	95.25	330.2
FSAF22617 x 3 T	FSAF617	22317 EK	76.2	231.775	222.25	114.3	387.35
FSAF1517 x 3 TLC	FSAF517	1217 K	76.2	127	182.166	95.25	330.2
SAFS22517-11 x 3	SAFS517	22217 EK	76.2	127	187.325	95.25	330.2
FSAF22617 x 3	FSAF617	22317 EK	76.2	173.037	222.25	114.3	387.35
SAFS22517 x 3	SAFS517	22217 EK	76.2	127	187.325	95.25	330.2
FSAF22517 x 3	FSAF517	22217 EK	76.2	127	182.166	95.25	330.2
SAF22517 x 3 TLC	SAF517	22217 EK	76.2	127	180.975	95.25	330.2
FSAF22517 x 3 T	FSAF517	22217 EK	76.2	198.438	182.166	95.25	330.2
SSAFS22517 x 3 TLC	SSAFS517	22217 EK	76.2	127	187.325	95.25	330.2
SAFS22517-11 x 3 TLC	SAFS517	22217 EK	76.2	127	187.325	95.25	330.2
SAF1517 x 3	SAF517	1217 K	76.2	127	180.975	95.25	330.2
SAF22617 x 3	SAF617	22317 EK	76.2	173.037	222.25	114.3	387.35
FSAF1517 x 3	FSAF517	1217 K	76.2	127	182.166	95.25	330.2
SAF22617 x 3 T	SAF617	22317 EK	76.2	231.775	222.25	114.3	387.35
SAF1617 x 3 T	SAF617	1317 K	76.2	231.775	222.25	114.3	387.35
FSAF1617 x 3 T	FSAF617	1317 K	76.2	231.775	222.25	114.3	387.35
SSAFS22517 x 3 T	SSAFS517	22217 EK	76.2	195.275	187.325	95.25	330.2
FSAF1517 x 3 T	FSAF517	1217 K	76.2	198.438	182.166	95.25	330.2
SAF1617 x 3 TLC	SAF617	1317 K	76.2	173.037	222.25	114.3	387.35
SAF22517 x 3 T	SAF517	22217 EK	76.2	198.438	180.975	95.25	330.2
SAFS22517 x 3 TLC	SAFS517	22217 EK	76.2	127	187.325	95.25	330.2
FSAF1617 x 3 TLC	FSAF617	1317 K	76.2	171.45	222.25	114.3	387.35
SAF22617 x 3 TLC	SAF617	22317 EK	76.2	173.037	222.25	114.3	387.35
SAFS22518 x 3.1/16	SAFS518	22218 EK	77.787	149.225	196.85	101.6	349.25
SAFS22518 x 3.1/16 T	SAFS518	22218 EK	77.787	206.375	196.85	101.6	349.25
FSAF22518 x 3.1/16 T	FSAF518	22218 EK	77.787	206.375	192.484	101.6	349.25
SAF22518 x 3.1/16	SAF518	22218 EK	77.787	149.225	192.484	101.6	349.25
SAF1518 x 3.1/16 T	SAF518	1218 K	77.787	206.375	192.484	101.6	349.25
SAF22618 x 3.1/16 TLC	SAF618	22318 EK	77.787	174.625	230.981	120.65	393.7
SAF22518 x 3.1/16 TLC	SAF518	22218 EK	77.787	149.225	192.484	101.6	349.25
FSAF1518 x 3.1/16	FSAF518	1218 K	77.787	149.225	192.484	101.6	349.25
FSAF22518 x 3.1/16 TLC	FSAF518	22218 EK	77.787	149.225	192.484	101.6	349.25
SAF22518 x 3.1/16 T	SAF518	22218 EK	77.787	206.375	192.484	101.6	349.25
FSAF1518 x 3.1/16 T	FSAF518	1218 K	77.787	206.375	192.484	101.6	349.25
SAF1618 x 3.1/16 TLC	SAF618	1318 K	77.787	174.625	230.981	120.65	393.7
FSAF1518 x 3.1/16 TLC	FSAF518	1218 K	77.787	149.225	192.484	101.6	349.25
SAF22618 x 3.1/16	SAF618	22318 EK	77.787	174.625	230.981	120.65	393.7
SAF1518 x 3.1/16 TLC	SAF518	1218 K	77.787	149.225	192.484	101.6	349.25
SAW 23518 x 3.1/16 T	SAW 518	23218 CCK/W33	77.787	206.375	192.484	101.6	349.25
SAFS22518-11 x 3.1/16	SAFS518	22218 EK	77.787	149.225	196.85	101.6	349.25
SAFS22518-11 x 3.1/16 TLC	SAFS518	22218 EK	77.787	149.225	196.85	101.6	349.25
SAFS22518-11 x 3.1/16 T	SAFS518	22218 EK	77.787	206.375	196.85	101.6	349.25
SSAFS22518 x 3.1/16	SSAFS518	22218 EK	77.787	149.225	196.85	101.6	349.25
SAF1518 x 3.1/16	SAF518	1218 K	77.787	149.225	192.484	101.6	349.25
SAF22618 x 3.1/16 T	SAF618	22318 EK	77.787	231.775	230.981	120.65	393.7
SAW 23518 x 3.1/16	SAW 518	23218 CCK/W33	77.787	41.275	192.484	101.6	349.25
SAFS22518 x 3.1/16 TLC	SAFS518	22218 EK	77.787	149.225	196.85	101.6	349.25
SSAFS22518 x 3.1/16 TLC	SSAFS518	22218 EK	77.787	149.225	196.85	101.6	349.25

SAW 23518 x 3.1/16 TLC	SAW 518	23218 CCK/W33	77.787	41.275	192.484	101.6	349.25
SSAFS22518 x 3.1/16 T	SSAFS518	22218 EK	77.787	206.375	196.85	101.6	349.25
FSAF22518 x 3.1/16	FSAF518	22218 EK	77.787	149.225	192.484	101.6	349.25
SAF1618 x 3.1/16	SAF618	1318 K	77.787	174.625	230.981	120.65	393.7
SAF1618 x 3.1/16 T	SAF618	1318 K	77.787	231.775	230.981	120.65	393.7
SAFS22518-11 x 3.1/8 TLC	FSAFS518	22218 EK	79.375	149.225	196.85	101.6	349.25
SAF22618 x 3.1/8 T	SAF618	22318 EK	79.375	231.775	230.981	120.65	393.7
SAW 23518 x 3.1/8 TLC	SAW 518	23218 CCK/W33	79.375	41.275	192.484	101.6	349.25
SAF1618 x 3.1/8 T	SAF618	1318 K	79.375	231.775	230.981	120.65	393.7
SAF22518 x 3.1/8	SAF518	22218 EK	79.375	149.225	192.484	101.6	349.25
SAF22618 x 3.1/8 TLC	SAF618	22318 EK	79.375	174.625	230.981	120.65	393.7
SAFS22518-11 x 3.1/8 T	FSAFS518	22218 EK	79.375	206.375	196.85	101.6	349.25
SAW 23518 x 3.1/8	SAW 518	23218 CCK/W33	79.375	41.275	192.484	101.6	349.25
SAF22618 x 3.1/8	SAF618	22318 EK	79.375	174.625	230.981	120.65	393.7
FSAF22518 x 3.1/8 TLC	FSAF518	22218 EK	79.375	149.225	192.484	101.6	349.25
SAW 23518 x 3.1/8 T	SAW 518	23218 CCK/W33	79.375	206.375	192.484	101.6	349.25
SAF1518 x 3.1/8 T	SAF518	1218 K	79.375	206.375	192.484	101.6	349.25
SSAFS22518 x 3.1/8 T	SSAFS518	22218 EK	79.375	206.375	196.85	101.6	349.25
FSAF22518 x 3.1/8	FSAF518	22218 EK	79.375	149.225	192.484	101.6	349.25
SAFS22518 x 3.1/8 T	SAFS518	22218 EK	79.375	206.375	196.85	101.6	349.25
FSAF22518 x 3.1/8 T	FSAF518	22218 EK	79.375	206.375	192.484	101.6	349.25
SAF1618 x 3.1/8	SAF618	1318 K	79.375	174.625	230.981	120.65	393.7
SAFS22518 x 3.1/8	SAFS518	22218 EK	79.375	149.225	196.85	101.6	349.25
SAF22518 x 3.1/8 TLC	SAF518	22218 EK	79.375	149.225	192.484	101.6	349.25
SSAFS22518 x 3.1/8	SSAFS518	22218 EK	79.375	149.225	196.85	101.6	349.25
FSAF1518 x 3.1/8 T	FSAF518	1218 K	79.375	206.375	192.484	101.6	349.25
SAF1518 x 3.1/8 TLC	SAF518	1218 K	79.375	149.225	192.484	101.6	349.25
SAF1618 x 3.1/8 TLC	SAF618	1318 K	79.375	174.625	230.981	120.65	393.7
FSAF1518 x 3.1/8 TLC	FSAF518	1218 K	79.375	149.225	192.484	101.6	349.25
SAF22518 x 3.1/8 T	SAF518	22218 EK	79.375	206.375	192.484	101.6	349.25
SSAFS22518 x 3.1/8 TLC	SSAFS518	22218 EK	79.375	149.225	196.85	101.6	349.25
SAFS22518-11 x 3.1/8	FSAFS518	22218 EK	79.375	149.225	196.85	101.6	349.25
FSAF1518 x 3.1/8	FSAF518	1218 K	79.375	149.225	192.484	101.6	349.25
SAFS22518 x 3.1/8 TLC	SAFS518	22218 EK	79.375	149.225	196.85	101.6	349.25
SAF1518 x 3.1/8	SAF518	1218 K	79.375	149.225	192.484	101.6	349.25
FSAF1518 T	FSAF518	1218 K	80.963	206.375	192.484	101.6	349.25
FSAF1518	FSAF518	1218 K	80.963	149.225	192.484	101.6	349.25
SAFS22518 T	SAFS518	22218 EK	80.963	206.375	196.85	101.6	349.25
SAF1518	SAF518	1218 K	80.963	149.225	192.484	101.6	349.25
SAF1618 TLC	SAF618	1318 K	80.963	174.625	230.981	120.65	393.7
FSAF22518 TLC	FSAF518	22218 EK	80.963	149.225	192.484	101.6	349.25
SAF1618 T	SAF618	1318 K	80.963	231.775	230.981	120.65	393.7
SSAFS22518 TLC	SSAFS518	22218 EK	80.963	149.225	196.85	101.6	349.25
SAF22618 T	SAF618	22318 EK	80.963	231.775	230.981	120.65	393.7
SAW 23518 TLC	SAW 518	23218 CCK/W33	80.963	41.275	192.484	101.6	349.25
SAF1518 TLC	SAF518	1218 K	80.963	149.225	192.484	101.6	349.25
FSAF22518	FSAF518	22218 EK	80.963	149.225	192.484	101.6	349.25
FSAF1518 TLC	FSAF518	1218 K	80.963	149.225	192.484	101.6	349.25
SSAFS22518 T	SSAFS518	22218 EK	80.963	206.375	196.85	101.6	349.25
SSAFS22518	SSAFS518	22218 EK	80.963	149.225	196.85	101.6	349.25
SAW 23518	SAW 518	23218 CCK/W33	80.963	41.275	192.484	101.6	349.25
SAFS22518 TLC	SAFS518	22218 EK	80.963	149.225	196.85	101.6	349.25
SAF22518	SAF518	22218 EK	80.963	149.225	192.484	101.6	349.25
SAFS22518	SAFS518	22218 EK	80.963	149.225	196.85	101.6	349.25

FSAF22518 T	FSAF518	22218 EK	80.963	206.375	192.484	101.6	349.25
SAW 23518 T	SAW 518	23218 CCK/W33	80.963	206.375	192.484	101.6	349.25
SAF22618 TLC	SAF618	22318 EK	80.963	174.625	230.981	120.65	393.7
SAF22518 TLC	SAF518	22218 EK	80.963	149.225	192.484	101.6	349.25
SAFS22518-11 T	FSAFS518	22218 EK	80.963	206.375	196.85	101.6	349.25
SAF1518 T	SAF518	1218 K	80.963	206.375	192.484	101.6	349.25
SAFS22518-11	FSAFS518	22218 EK	80.963	149.225	196.85	101.6	349.25
SAF22618	SAF618	22318 EK	80.963	174.625	230.981	120.65	393.7
SAF22518 T	SAF518	22218 EK	80.963	206.375	192.484	101.6	349.25
SAFS22518-11 TLC	FSAFS518	22218 EK	80.963	149.225	196.85	101.6	349.25
SAF1618	SAF618	1318 K	80.963	174.625	230.981	120.65	393.7
FSAF22518 x 3.1/4 T	FSAF518	22218 EK	82.55	206.375	192.484	101.6	349.25
FSAF22518 x 3.1/4 TLC	FSAF518	22218 EK	82.55	149.225	192.484	101.6	349.25
SAF22518 x 3.1/4 TLC	SAF518	22218 EK	82.55	149.225	192.484	101.6	349.25
SAF22618 x 3.1/4 T	SAF618	22318 EK	82.55	231.775	230.981	120.65	393.7
SAF22618 x 3.1/4 TLC	SAF618	22318 EK	82.55	174.625	230.981	120.65	393.7
SAF22518 x 3.1/4	SAF518	22218 EK	82.55	149.225	192.484	101.6	349.25
SAFS22518-11 x 3.1/4 TLC	FSAFS518	22218 EK	82.55	149.225	196.85	101.6	349.25
SAW 23518 x 3.1/4 T	SAW 518	23218 CCK/W33	82.55	206.375	192.484	101.6	349.25
SAF1518 x 3.1/4 T	SAF518	1218 K	82.55	206.375	192.484	101.6	349.25
SAW 23518 x 3.1/4	SAW 518	23218 CCK/W33	82.55	41.275	192.484	101.6	349.25
SAF22618 x 3.1/4	SAF618	22318 EK	82.55	174.625	230.981	120.65	393.7
SAFS22518-11 x 3.1/4 T	FSAFS518	22218 EK	82.55	206.375	196.85	101.6	349.25
FSAF22518 x 3.1/4	FSAF518	22218 EK	82.55	149.225	192.484	101.6	349.25
SAF1618 x 3.1/4	SAF618	1318 K	82.55	174.625	230.981	120.65	393.7
SAFS22518 x 3.1/4	SAFS518	22218 EK	82.55	149.225	196.85	101.6	349.25
SSAFS22518 x 3.1/4	SSAFS518	22218 EK	82.55	149.225	196.85	101.6	349.25
SSAFS22518 x 3.1/4 T	SSAFS518	22218 EK	82.55	206.375	196.85	101.6	349.25
SAF22518 x 3.1/4 T	SAF518	22218 EK	82.55	206.375	192.484	101.6	349.25
SAFS22518 x 3.1/4 T	SAFS518	22218 EK	82.55	206.375	196.85	101.6	349.25
SAF1618 x 3.1/4 TLC	SAF618	1318 K	82.55	174.625	230.981	120.65	393.7
FSAF1518 x 3.1/4 TLC	FSAF518	1218 K	82.55	149.225	192.484	101.6	349.25
SAFS22518 x 3.1/4 TLC	SAFS518	22218 EK	82.55	149.225	196.85	101.6	349.25
SAFS22518-11 x 3.1/4	FSAFS518	22218 EK	82.55	149.225	196.85	101.6	349.25
SAW 23518 x 3.1/4 TLC	SAW 518	23218 CCK/W33	82.55	41.275	192.484	101.6	349.25
FSAF1518 x 3.1/4	FSAF518	1218 K	82.55	149.225	192.484	101.6	349.25
SAF1618 x 3.1/4 T	SAF618	1318 K	82.55	231.775	230.981	120.65	393.7
SAF1518 x 3.1/4 TLC	SAF518	1218 K	82.55	149.225	192.484	101.6	349.25
SSAFS22518 x 3.1/4 TLC	SSAFS518	22218 EK	82.55	149.225	196.85	101.6	349.25
FSAF1518 x 3.1/4 T	FSAF518	1218 K	82.55	206.375	192.484	101.6	349.25
SAF1518 x 3.1/4	SAF518	1218 K	82.55	149.225	192.484	101.6	349.25
SSAFS22520 x 3.5/16	SSAFS520	22220 EK	84.138	155.575	222.25	114.3	387.35
SAW 23520 x 3.5/16	SAW 520	23220 CCK/W33	84.138	173.037	222.25	114.3	387.35
SAF1520 x 3.5/16	SAF520	1220 K	84.138	152.797	217.488	114.3	387.35
SAFS22520 x 3.5/16 TLC	SAFS520	22220 EK	84.138	155.575	222.25	114.3	387.35
SAW 23520 x 3.5/16 T	SAW 520	23220 CCK/W33	84.138	222.25	222.25	114.3	387.35
SAFS22520-11 x 3.5/16 T	FSAFS520	22220 EK	84.138	224.631	222.25	114.3	387.35
SAW 23520 x 3.5/16 TLC	SAW 520	23220 CCK/W33	84.138	173.037	222.25	114.3	387.35
FSAF1520 x 3.5/16	FSAF520	1220 K	84.138	153.194	217.488	114.3	387.35
SAF1620 x 3.5/16 T	SAF620	1320 K	84.138	254	258.762	133.35	419.1
SAF1520 x 3.5/16 T	SAF520	1220 K	84.138	222.25	217.488	114.3	387.35
SAF22620 x 3.5/16	SAF620	22320 EK	84.138	187.325	258.762	133.35	419.1
SAF22520 x 3.5/16	SAF520	22220 EK	84.138	152.797	217.488	114.3	387.35
SAF22620 x 3.5/16 T	SAF620	22320 EK	84.138	254	258.762	133.35	419.1

FSAF22520 x 3.5/16 TLC	FSAF520	22220 EK	84.138	152.797	217.488	114.3	387.35
SAF22520 x 3.5/16 T	SAF520	22220 EK	84.138	222.25	217.488	114.3	387.35
SAFS22520 x 3.5/16	SAFS520	22220 EK	84.138	155.575	222.25	114.3	387.35
FSAF1520 x 3.5/16 TLC	FSAF520	1220 K	84.138	153.194	217.488	114.3	387.35
SSAFS22520 x 3.5/16 T	SSAFS520	22220 EK	84.138	224.638	222.25	114.3	387.35
SAFS22520 x 3.5/16 T	SAFS520	22220 EK	84.138	224.631	222.25	114.3	387.35
SAF1520 x 3.5/16 TLC	SAF520	1220 K	84.138	152.797	217.488	114.3	387.35
SAF1620 x 3.5/16 TLC	SAF620	1320 K	84.138	187.325	258.762	133.35	419.1
FSAF1520 x 3.5/16 T	FSAF520	1220 K	84.138	222.25	217.488	114.3	387.35
SAF1620 x 3.5/16	SAF620	1320 K	84.138	187.325	258.762	133.35	419.1
SAFS22520-11 x 3.5/16 TLC	FSAFS520	22220 EK	84.138	155.575	222.25	114.3	387.35
SAF22620 x 3.5/16 TLC	SAF620	22320 EK	84.138	187.325	258.762	133.35	419.1
FSAF22520 x 3.5/16 T	FSAF520	22220 EK	84.138	222.25	217.488	114.3	387.35
FSAF22520 x 3.5/16	FSAF520	22220 EK	84.138	152.797	217.488	114.3	387.35
SSAFS22520 x 3.5/16 TLC	SSAFS520	22220 EK	84.138	155.575	222.25	114.3	387.35
SAF22520 x 3.5/16 TLC	SAF520	22220 EK	84.138	152.797	217.488	114.3	387.35
SAFS22520-11 x 3.5/16	FSAFS520	22220 EK	84.138	155.575	222.25	114.3	387.35
FSAF22520 x 3.3/8	FSAF520	22220 EK	85.725	152.797	217.488	114.3	387.35
SAF1520 x 3.3/8	SAF520	1220 K	85.725	152.797	217.488	114.3	387.35
FSAF22520 x 3.3/8 TLC	FSAF520	22220 EK	85.725	152.797	217.488	114.3	387.35
SAF1620 x 3.3/8 T	SAF620	1320 K	85.725	254	258.762	133.35	419.1
SAF1620 x 3.3/8 TLC	SAF620	1320 K	85.725	187.325	258.762	133.35	419.1
SAFS22520 x 3.3/8 T	SAFS520	22220 EK	85.725	224.631	222.25	114.3	387.35
FSAF1520 x 3.3/8	FSAF520	1220 K	85.725	153.194	217.488	114.3	387.35
SAFS22520 x 3.3/8	SAFS520	22220 EK	85.725	155.575	222.25	114.3	387.35
SAF22520 x 3.3/8 TLC	SAF520	22220 EK	85.725	152.797	217.488	114.3	387.35
SAF22520 x 3.3/8	SAF520	22220 EK	85.725	152.797	217.488	114.3	387.35
FSAF22520 x 3.3/8 T	FSAF520	22220 EK	85.725	222.25	217.488	114.3	387.35
FSAF1520 x 3.3/8 TLC	FSAF520	1220 K	85.725	153.194	217.488	114.3	387.35
SAF1620 x 3.3/8	SAF620	1320 K	85.725	187.325	258.762	133.35	419.1
SAFS22520-11 x 3.3/8	FSAFS520	22220 EK	85.725	155.575	222.25	114.3	387.35
SAF22620 x 3.3/8 T	SAF620	22320 EK	85.725	254	258.762	133.35	419.1
SAF1520 x 3.3/8 T	SAF520	1220 K	85.725	222.25	217.488	114.3	387.35
SAW 23520 x 3.3/8 T	SAW 520	23220 CCK/W33	85.725	222.25	222.25	114.3	387.35
SAFS22520-11 x 3.3/8 TLC	FSAFS520	22220 EK	85.725	155.575	222.25	114.3	387.35
SSAFS22520 x 3.3/8 TLC	SSAFS520	22220 EK	85.725	155.575	222.25	114.3	387.35
SSAFS22520 x 3.3/8 T	SSAFS520	22220 EK	85.725	224.638	222.25	114.3	387.35
SAFS22520 x 3.3/8 TLC	SAFS520	22220 EK	85.725	155.575	222.25	114.3	387.35
SAF22620 x 3.3/8	SAF620	22320 EK	85.725	187.325	258.762	133.35	419.1
SSAFS22520 x 3.3/8	SSAFS520	22220 EK	85.725	155.575	222.25	114.3	387.35
SAFS22520-11 x 3.3/8 T	FSAFS520	22220 EK	85.725	224.631	222.25	114.3	387.35
SAF22620 x 3.3/8 TLC	SAF620	22320 EK	85.725	187.325	258.762	133.35	419.1
SAF1520 x 3.3/8 TLC	SAF520	1220 K	85.725	152.797	217.488	114.3	387.35
SAW 23520 x 3.3/8	SAW 520	23220 CCK/W33	85.725	173.037	222.25	114.3	387.35
SAF22520 x 3.3/8 T	SAF520	22220 EK	85.725	222.25	217.488	114.3	387.35
FSAF1520 x 3.3/8 T	FSAF520	1220 K	85.725	222.25	217.488	114.3	387.35
SAW 23520 x 3.3/8 TLC	SAW 520	23220 CCK/W33	85.725	173.037	222.25	114.3	387.35
FSAF1520	FSAF520	1220 K	87.313	153.194	217.488	114.3	387.35
SAFS22520-11 TLC	FSAFS520	22220 EK	87.313	155.575	222.25	114.3	387.35
SAF1520	SAF520	1220 K	87.313	152.797	217.488	114.3	387.35
SAFS22520-11 T	FSAFS520	22220 EK	87.313	224.631	222.25	114.3	387.35
SAF1620 T	SAF620	1320 K	87.313	254	258.762	133.35	419.1
SAF1520 T	SAF520	1220 K	87.313	222.25	217.488	114.3	387.35
SAF22520 T	SAF520	22220 EK	87.313	222.25	217.488	114.3	387.35

FSAF22520 T	FSAF520	22220 EK	87.313	222.25	217.488	114.3	387.35
SAW 23520 T	SAW 520	23220 CCK/W33	87.313	222.25	222.25	114.3	387.35
SSAFS22520 TLC	SSAFS520	22220 EK	87.313	155.575	222.25	114.3	387.35
FSAF22520 TLC	FSAF520	22220 EK	87.313	152.797	217.488	114.3	387.35
SAF22520 TLC	SAF520	22220 EK	87.313	152.797	217.488	114.3	387.35
SAW 23520 TLC	SAW 520	23220 CCK/W33	87.313	173.037	222.25	114.3	387.35
SAFS22520-11	FSAFS520	22220 EK	87.313	155.575	222.25	114.3	387.35
SSAFS22520	SSAFS520	22220 EK	87.313	155.575	222.25	114.3	387.35
FSAF22520	FSAF520	22220 EK	87.313	152.797	217.488	114.3	387.35
SAW 23520	SAW 520	23220 CCK/W33	87.313	173.037	222.25	114.3	387.35
SAF22520	SAF520	22220 EK	87.313	152.797	217.488	114.3	387.35
SAFS22520	SAFS520	22220 EK	87.313	155.575	222.25	114.3	387.35
FSAF1520 T	FSAF520	1220 K	87.313	222.25	217.488	114.3	387.35
SAF22620 T	SAF620	22320 EK	87.313	254	258.762	133.35	419.1
SAFS22520 TLC	SAFS520	22220 EK	87.313	155.575	222.25	114.3	387.35
SAF1520 TLC	SAF520	1220 K	87.313	152.797	217.488	114.3	387.35
SAF1620 TLC	SAF620	1320 K	87.313	187.325	258.762	133.35	419.1
SSAFS22520 T	SSAFS520	22220 EK	87.313	224.638	222.25	114.3	387.35
SAFS22520 T	SAFS520	22220 EK	87.313	224.631	222.25	114.3	387.35
SAF22620	SAF620	22320 EK	87.313	187.325	258.762	133.35	419.1
SAF22620 TLC	SAF620	22320 EK	87.313	187.325	258.762	133.35	419.1
SAF1620	SAF620	1320 K	87.313	187.325	258.762	133.35	419.1
FSAF1520 TLC	FSAF520	1220 K	87.313	153.194	217.488	114.3	387.35
SAF22520 x 3.1/2 T	SAF520	22220 EK	88.9	222.25	217.488	114.3	387.35
SAFS22520-11 x 3.1/2 T	FSAFS520	22220 EK	88.9	224.631	222.25	114.3	387.35
FSAF1520 x 3.1/2 T	FSAF520	1220 K	88.9	222.25	217.488	114.3	387.35
SAFS22520 x 3.1/2 T	SAFS520	22220 EK	88.9	224.631	222.25	114.3	387.35
SAF22620 x 3.1/2	SAF620	22320 EK	88.9	187.325	258.762	133.35	419.1
SAF1520 x 3.1/2 TLC	SAF520	1220 K	88.9	152.797	217.488	114.3	387.35
SSAFS22520 x 3.1/2 TLC	SSAFS520	22220 EK	88.9	155.575	222.25	114.3	387.35
SSAFS22520 x 3.1/2	SSAFS520	22220 EK	88.9	155.575	222.25	114.3	387.35
SAFS22520 x 3.1/2 TLC	SAFS520	22220 EK	88.9	155.575	222.25	114.3	387.35
SAW 23520 x 3.1/2	SAW 520	23220 CCK/W33	88.9	173.037	222.25	114.3	387.35
SAF1620 x 3.1/2 T	SAF620	1320 K	88.9	254	258.762	133.35	419.1
SAF1620 x 3.1/2 TLC	SAF620	1320 K	88.9	187.325	258.762	133.35	419.1
SAFS22520-11 x 3.1/2 TLC	FSAFS520	22220 EK	88.9	155.575	222.25	114.3	387.35
FSAF1520 x 3.1/2 TLC	FSAF520	1220 K	88.9	153.194	217.488	114.3	387.35
FSAF22520 x 3.1/2 TLC	FSAF520	22220 EK	88.9	152.797	217.488	114.3	387.35
FSAF22520 x 3.1/2 T	FSAF520	22220 EK	88.9	222.25	217.488	114.3	387.35
SAF22620 x 3.1/2 T	SAF620	22320 EK	88.9	254	258.762	133.35	419.1
FSAF22520 x 3.1/2	FSAF520	22220 EK	88.9	152.797	217.488	114.3	387.35
SAF1520 x 3.1/2	SAF520	1220 K	88.9	152.797	217.488	114.3	387.35
SAF22520 x 3.1/2 TLC	SAF520	22220 EK	88.9	152.797	217.488	114.3	387.35
SAF1620 x 3.1/2	SAF620	1320 K	88.9	187.325	258.762	133.35	419.1
FSAF1520 x 3.1/2	FSAF520	1220 K	88.9	153.194	217.488	114.3	387.35
SAFS22520 x 3.1/2	SAFS520	22220 EK	88.9	155.575	222.25	114.3	387.35
SAW 23520 x 3.1/2 TLC	SAW 520	23220 CCK/W33	88.9	173.037	222.25	114.3	387.35
SAF22520 x 3.1/2	SAF520	22220 EK	88.9	152.797	217.488	114.3	387.35
SAF22620 x 3.1/2 TLC	SAF620	22320 EK	88.9	187.325	258.762	133.35	419.1
SAW 23520 x 3.1/2 T	SAW 520	23220 CCK/W33	88.9	222.25	222.25	114.3	387.35
SAF1520 x 3.1/2 T	SAF520	1220 K	88.9	222.25	217.488	114.3	387.35
SSAFS22520 x 3.1/2 T	SSAFS520	22220 EK	88.9	224.638	222.25	114.3	387.35
SAFS22520-11 x 3.1/2	FSAFS520	22220 EK	88.9	155.575	222.25	114.3	387.35
SAF22622 x 3.11/16 TLC	SAF622	22322 EK	93.662	206.375	287.337	152.4	466.725

SAF22522 x 3.11/16 TLC	SAF522	22222 EK	93.662	165.1	239.316	125.425	419.1
SAF1522 x 3.11/16 TLC	SAF522	1222 K	93.662	165.1	239.316	125.425	419.1
SAFS22522 x 3.11/16 T	SAFS522	22222 EK	93.662	231.775	239.316	125.425	419.1
SAF22622 x 3.11/16 T	SAF622	22322 EK	93.662	273.05	287.337	152.4	466.725
SAF22522 x 3.11/16 T	SAF522	22222 EK	93.662	231.775	239.316	125.425	419.1
SSAFS22522 x 3.11/16 TLC	SSAFS522	22222 EK	93.662	165.1	244.475	125.425	419.1
SAF22522 x 3.11/16	SAF522	22222 EK	93.662	165.1	239.316	125.425	419.1
SAFS22522 x 3.11/16 TLC	SAFS522	22222 EK	93.662	165.1	239.316	125.425	419.1
SAF1522 x 3.11/16 T	SAF522	1222 K	93.662	231.775	239.316	125.425	419.1
SAFS22522 x 3.11/16	SAFS522	22222 EK	93.662	165.1	239.316	125.425	419.1
SAF22622 x 3.11/16	SAF622	22322 EK	93.662	206.375	287.337	152.4	466.725
SSAFS22522 x 3.11/16	SSAFS522	22222 EK	93.662	165.1	244.475	125.425	419.1
SSAFS22522 x 3.11/16 T	SSAFS522	22222 EK	93.662	231.775	244.475	125.425	419.1
SAF1522 x 3.11/16	SAF522	1222 K	93.662	165.1	239.316	125.425	419.1
SAF22622 x 3.3/4	SAF622	22322 EK	95.25	206.375	287.337	152.4	466.725
SAF22622 x 3.3/4 T	SAF622	22322 EK	95.25	273.05	287.337	152.4	466.725
SAF22622 x 3.3/4 TLC	SAF622	22322 EK	95.25	206.375	287.337	152.4	466.725
SAF1622 x 3.13/16 TLC	SAF622	1322 KM	96.838	206.375	287.337	152.4	466.725
SAF22522 x 3.13/16 TLC	SAF522	22222 EK	96.838	165.1	239.316	125.425	419.1
SSAFS22522 x 3.13/16 TLC	SSAFS522	22222 EK	96.838	165.1	244.475	125.425	419.1
SAF22522 x 3.13/16	SAF522	22222 EK	96.838	165.1	239.316	125.425	419.1
SAF1622 x 3.13/16 T	SAF622	1322 KM	96.838	273.05	287.337	152.4	466.725
SAF22622 x 3.13/16	SAF622	22322 EK	96.838	206.375	287.337	152.4	466.725
SAF1522 x 3.13/16 T	SAF522	1222 K	96.838	231.775	239.316	125.425	419.1
SAF1522 x 3.13/16	SAF522	1222 K	96.838	165.1	239.316	125.425	419.1
SAFS22522 x 3.13/16	SAFS522	22222 EK	96.838	165.1	244.475	125.425	419.1
SAFS22522 x 3.13/16 TLC	SAFS522	22222 EK	96.838	165.1	244.475	125.425	419.1
SSAFS22522 x 3.13/16	SSAFS522	22222 EK	96.838	165.1	244.475	125.425	419.1
SAFS22522 x 3.13/16 T	SAFS522	22222 EK	96.838	231.775	244.475	125.425	419.1
SSAFS22522 x 3.13/16 T	SSAFS522	22222 EK	96.838	231.775	244.475	125.425	419.1
SAF22522 x 3.13/16 T	SAF522	22222 EK	96.838	231.775	239.316	125.425	419.1
SAF22622 x 3.13/16 TLC	SAF622	22322 EK	96.838	206.375	287.337	152.4	466.725
SAF22622 x 3.13/16 T	SAF622	22322 EK	96.838	273.05	287.337	152.4	466.725
SAF1522 x 3.13/16 TLC	SAF522	1222 K	96.838	165.1	239.316	125.425	419.1
SAF1622 x 3.13/16	SAF622	1322 KM	96.838	206.375	287.337	152.4	466.725
SAF1622 x 3.7/8	SAF622	1322 KM	98.425	206.375	287.337	152.4	466.725
SAFS22522 x 3.7/8 TLC	SAFS522	22222 EK	98.425	165.1	244.475	125.425	419.1
SAF1522 x 3.7/8 T	SAF522	1222 K	98.425	231.775	239.316	125.425	419.1
SAF22522 x 3.7/8	SAF522	22222 EK	98.425	165.1	239.316	125.425	419.1
SAF22622 x 3.7/8	SAF622	22322 EK	98.425	206.375	287.337	152.4	466.725
SSAFS22522 x 3.7/8 TLC	SSAFS522	22222 EK	98.425	165.1	244.475	125.425	419.1
SAFS22522 x 3.7/8 T	SAFS522	22222 EK	98.425	231.775	244.475	125.425	419.1
SSAFS22522 x 3.7/8 T	SSAFS522	22222 EK	98.425	231.775	244.475	125.425	419.1
SAF22522 x 3.7/8 TLC	SAF522	22222 EK	98.425	165.1	239.316	125.425	419.1
SAF22622 x 3.7/8 TLC	SAF622	22322 EK	98.425	206.375	287.337	152.4	466.725
SAF1522 x 3.7/8	SAF522	1222 K	98.425	165.1	239.316	125.425	419.1
SAFS22522 x 3.7/8	SAFS522	22222 EK	98.425	165.1	244.475	125.425	419.1
SAF1622 x 3.7/8 T	SAF622	1322 KM	98.425	273.05	287.337	152.4	466.725
SAF22622 x 3.7/8 T	SAF622	22322 EK	98.425	273.05	287.337	152.4	466.725
SSAFS22522 x 3.7/8	SSAFS522	22222 EK	98.425	165.1	244.475	125.425	419.1
SAF1522 x 3.7/8 TLC	SAF522	1222 K	98.425	165.1	239.316	125.425	419.1
SAF1622 x 3.7/8 TLC	SAF622	1322 KM	98.425	206.375	287.337	152.4	466.725
SAF22522 x 3.7/8 T	SAF522	22222 EK	98.425	231.775	239.316	125.425	419.1
SAF1522	SAF522	1222 K	100.013	165.1	239.316	125.425	419.1

SAF22622 T	SAF622	22322 EK	100.013	273.05	287.337	152.4	466.725
SSAFS22522 TLC	SSAFS522	22222 EK	100.013	165.1	244.475	125.425	419.1
SAFS22522 T	SAFS522	22222 EK	100.013	231.775	244.475	125.425	419.1
SSAFS22522 T	SSAFS522	22222 EK	100.013	231.775	244.475	125.425	419.1
SAF1622 TLC	SAF622	1322 KM	100.013	206.375	287.337	152.4	466.725
SSAFS22522	SSAFS522	22222 EK	100.013	165.1	244.475	125.425	419.1
SAF22522 TLC	SAF522	22222 EK	100.013	165.1	239.316	125.425	419.1
SAF22522	SAF522	22222 EK	100.013	165.1	239.316	125.425	419.1
SAFS22522	SAFS522	22222 EK	100.013	165.1	244.475	125.425	419.1
SAF1622 T	SAF622	1322 KM	100.013	273.05	287.337	152.4	466.725
SAF1522 T	SAF522	1222 K	100.013	231.775	239.316	125.425	419.1
SAF22522 T	SAF522	22222 EK	100.013	231.775	239.316	125.425	419.1
SAF22622 TLC	SAF622	22322 EK	100.013	206.375	287.337	152.4	466.725
SAFS22522 TLC	SAFS522	22222 EK	100.013	165.1	244.475	125.425	419.1
SAF1522 TLC	SAF522	1222 K	100.013	165.1	239.316	125.425	419.1
SAF22622	SAF622	22322 EK	100.013	206.375	287.337	152.4	466.725
SAF1622	SAF622	1322 KM	100.013	206.375	287.337	152.4	466.725
SAF22622 x 4 T	SAF622	22322 EK	101.6	273.05	287.337	152.4	466.725
SAW 23524 x 4	SAW 524	23224 CCK/W33	101.6	187.325	257.175	133.35	419.1
SAF1622 x 4	SAF622	1322 KM	101.6	206.375	287.337	152.4	466.725
SSAFS22522 x 4 T	SSAFS522	22222 EK	101.6	231.775	244.475	125.425	419.1
SAF22624 x 4 TLC	SAF624	22324 CCK/W33	101.6	215.9	320.675	160.325	539.75
SAFS22522 x 4	SAFS522	22222 EK	101.6	165.1	244.475	125.425	419.1
SAFS22522 x 4 TLC	SAFS522	22222 EK	101.6	165.1	244.475	125.425	419.1
FSAF23024 KATLC x 4	FSAF024 KA	23024 CCK/W33	101.6	155.575	217.488	114.3	387.35
SAF1522 x 4	SAF522	1222 K	101.6	165.1	239.316	125.425	419.1
SAF22522 x 4 TLC	SAF522	22222 EK	101.6	165.1	239.316	125.425	419.1
SAF22624 x 4 T	SAF624	22324 CCK/W33	101.6	279.4	320.675	160.325	539.75
SAFS23024 KATLC x 4	SAFS024 KA	23024 CCK/W33	101.6	155.575	222.25	114.3	387.35
SAF1622 x 4 TLC	SAF622	1322 KM	101.6	206.375	287.337	152.4	466.725
SAFS23024 KATLC-11 x 4	SAFS024 KA	23024 CCK/W33	101.6	155.575	222.25	114.3	387.35
SAFS22522 x 4 T	SAFS522	22222 EK	101.6	231.775	244.475	125.425	419.1
SAFS23024 KA x 4	SAFS024 KA	23024 CCK/W33	101.6	155.575	222.25	114.3	387.35
FSAF23024 KA x 4	FSAF024 KA	23024 CCK/W33	101.6	155.575	217.488	114.3	387.35
SAFS23024 KAT x 4	SAFS024 KA	23024 CCK/W33	101.6	222.25	222.25	114.3	387.35
SAF22624 x 4	SAF624	22324 CCK/W33	101.6	215.9	320.675	160.325	539.75
SSAFS23024 KAT x 4	SSAFS024 KA	23024 CCK/W33	101.6	222.25	222.25	114.3	387.35
SAF22522 x 4	SAF522	22222 EK	101.6	165.1	239.316	125.425	419.1
SAF22522 x 4 T	SAF522	22222 EK	101.6	231.775	239.316	125.425	419.1
SAF22622 x 4	SAF622	22322 EK	101.6	206.375	287.337	152.4	466.725
SAF1522 x 4 T	SAF522	1222 K	101.6	231.775	239.316	125.425	419.1
FSAF23024 KAT x 4	FSAF024 KA	23024 CCK/W33	101.6	228.6	217.488	114.3	387.35
SAW 23524 x 4 T	SAW 524	23224 CCK/W33	101.6	254	257.175	133.35	419.1
SSAFS22522 x 4 TLC	SSAFS522	22222 EK	101.6	165.1	244.475	125.425	419.1
SAF22622 x 4 TLC	SAF622	22322 EK	101.6	206.375	287.337	152.4	466.725
SSAFS23024 KA x 4	SSAFS024 KA	23024 CCK/W33	101.6	155.575	222.25	114.3	387.35
SSAFS23024 KATLC x 4	SSAFS024 KA	23024 CCK/W33	101.6	155.575	222.25	114.3	387.35
SAF23024 KA x 4	SAF024 KA	23024 CCK/W33	101.6	155.575	217.488	114.3	387.35
SAF1622 x 4 T	SAF622	1322 KM	101.6	273.05	287.337	152.4	466.725
SAF23024 KATLC x 4	SAF024 KA	23024 CCK/W33	101.6	155.575	217.488	114.3	387.35
SAF1522 x 4 TLC	SAF522	1222 K	101.6	165.1	239.316	125.425	419.1
SAF23024 KAT x 4	SAF024 KA	23024 CCK/W33	101.6	228.6	217.488	114.3	387.35
SSAFS22522 x 4	SSAFS522	22222 EK	101.6	165.1	244.475	125.425	419.1
SAW 23524 x 4 TLC	SAW 524	23224 CCK/W33	101.6	187.325	257.175	133.35	419.1

SAFS23024 KAT-11 x 4	SAFS024 KA	23024 CCK/W33	101.6	222.25	222.25	114.3	387.35
SAFS23024 KA-11 x 4	SAFS024 KA-11	23024 CCK/W33	101.6	155.575	222.25	114.3	387.35
SAFS23024 KATLC x 4.1/16	SAFS024 KA	23024 CCK/W33	103.188	155.575	222.25	114.3	387.35
SAFS23024 KA-11 x 4.1/16	SAFS024 KA-11	23024 CCK/W33	103.188	155.575	222.25	114.3	387.35
SAW 23524 x 4.1/16 T	SAW 524	23224 CCK/W33	103.188	254	257.175	133.35	419.1
SAF22624 x 4.1/16	SAF624	22324 CCK/W33	103.188	215.9	320.675	160.325	539.75
FSAF23024 KA x 4.1/16	FSAF024 KA	23024 CCK/W33	103.188	155.575	217.488	114.3	387.35
SAF23024 KA x 4.1/16	SAF024 KA	23024 CCK/W33	103.188	155.575	217.488	114.3	387.35
FSAF23024 KAT x 4.1/16	FSAF024 KA	23024 CCK/W33	103.188	228.6	217.488	114.3	387.35
SSAFS23024 KATLC x 4.1/16	SSAFS024 KA	23024 CCK/W33	103.188	155.575	222.25	114.3	387.35
SAF23024 KAT x 4.1/16	SAF024 KA	23024 CCK/W33	103.188	228.6	217.488	114.3	387.35
SAF22524 x 4.1/16	SAF524	22224 EK	103.188	187.325	257.175	133.35	419.1
SAFS23024 KATLC-11 x 4.1/16	SAFS024 KA	23024 CCK/W33	103.188	155.575	222.25	114.3	387.35
SAF22624 x 4.1/16 T	SAF624	22324 CCK/W33	103.188	279.4	320.675	160.325	539.75
SAF23024 KATLC x 4.1/16	SAF024 KA	23024 CCK/W33	103.188	155.575	217.488	114.3	387.35
SAF22524 x 4.1/16 T	SAF524	22224 EK	103.188	254	257.175	133.35	419.1
SAW 23524 x 4.1/16	SAW 524	23224 CCK/W33	103.188	187.325	257.175	133.35	419.1
SSAFS23024 KA x 4.1/16	SSAFS024 KA	23024 CCK/W33	103.188	155.575	222.25	114.3	387.35
SSAFS23024 KAT x 4.1/16	SSAFS024 KA	23024 CCK/W33	103.188	222.25	222.25	114.3	387.35
SAFS23024 KAT-11 x 4.1/16	SAFS024 KA	23024 CCK/W33	103.188	222.25	222.25	114.3	387.35
SAFS22524 x 4.1/16 TLC	SAFS524	22224 EK	103.188	190.5	257.175	133.35	419.1
SAFS22524 x 4.1/16 T	SAFS524	22224 EK	103.188	250.825	257.175	133.35	419.1
SAW 23524 x 4.1/16 TLC	SAW 524	23224 CCK/W33	103.188	187.325	257.175	133.35	419.1
SAFS23024 KA x 4.1/16	SAFS024 KA	23024 CCK/W33	103.188	155.575	222.25	114.3	387.35
SSAFS22524 x 4.1/16	SSAFS524	22224 EK	103.188	190.5	257.175	133.35	419.1
SSAFS22524 x 4.1/16 TLC	SSAFS524	22224 EK	103.188	190.5	257.175	133.35	419.1
SAFS23024 KAT x 4.1/16	SAFS024 KA	23024 CCK/W33	103.188	222.25	222.25	114.3	387.35
SSAFS22524 x 4.1/16 T	SSAFS524	22224 EK	103.188	250.825	257.175	133.35	419.1
FSAF23024 KATLC x 4.1/16	FSAF024 KA	23024 CCK/W33	103.188	155.575	217.488	114.3	387.35
SAFS22524 x 4.1/16	SAFS524	22224 EK	103.188	190.5	257.175	133.35	419.1
SAF22624 x 4.1/16 TLC	SAF624	22324 CCK/W33	103.188	215.9	320.675	160.325	539.75
SAF22524 x 4.1/16 TLC	SAF524	22224 EK	103.188	187.325	257.175	133.35	419.1
SAFS23024 KATLC-11 x 4.1/8	SAFS024 KA	23024 CCK/W33	104.775	155.575	222.25	114.3	387.35
SAFS23024 KATLC x 4.1/8	SAFS024 KA	23024 CCK/W33	104.775	155.575	222.25	114.3	387.35
SAF22524 x 4.1/8 TLC	SAF524	22224 EK	104.775	187.325	257.175	133.35	419.1
SSAFS23024 KAT x 4.1/8	SSAFS024 KA	23024 CCK/W33	104.775	222.25	222.25	114.3	387.35
SAFS23024 KAT-11 x 4.1/8	SAFS024 KA	23024 CCK/W33	104.775	222.25	222.25	114.3	387.35
SAF22624 x 4.1/8 T	SAF624	22324 CCK/W33	104.775	279.4	320.675	160.325	539.75
SAFS22524 x 4.1/8 TLC	SAFS524	22224 EK	104.775	190.5	257.175	133.35	419.1
SAF22624 x 4.1/8	SAF624	22324 CCK/W33	104.775	215.9	320.675	160.325	539.75
SAF22624 x 4.1/8 TLC	SAF624	22324 CCK/W33	104.775	215.9	320.675	160.325	539.75
SAW 23524 x 4.1/8 T	SAW 524	23224 CCK/W33	104.775	254	257.175	133.35	419.1
FSAF23024 KATLC x 4.1/8	FSAF024 KA	23024 CCK/W33	104.775	155.575	217.488	114.3	387.35
SAFS22524 x 4.1/8 T	SAFS524	22224 EK	104.775	250.825	257.175	133.35	419.1
SAFS22524 x 4.1/8	SAFS524	22224 EK	104.775	190.5	257.175	133.35	419.1
SAW 23524 x 4.1/8 TLC	SAW 524	23224 CCK/W33	104.775	187.325	257.175	133.35	419.1
SSAFS22524 x 4.1/8	SSAFS524	22224 EK	104.775	190.5	257.175	133.35	419.1
SSAFS22524 x 4.1/8 TLC	SSAFS524	22224 EK	104.775	190.5	257.175	133.35	419.1
SSAFS23024 KA x 4.1/8	SSAFS024 KA	23024 CCK/W33	104.775	155.575	222.25	114.3	387.35
FSAF23024 KAT x 4.1/8	FSAF024 KA	23024 CCK/W33	104.775	228.6	217.488	114.3	387.35
SAW 23524 x 4.1/8	SAW 524	23224 CCK/W33	104.775	187.325	257.175	133.35	419.1
SAF22524 x 4.1/8	SAF524	22224 EK	104.775	187.325	257.175	133.35	419.1

SAFS23024 KA-11 x 4.1/8	SAFS024 KA-11	23024 CCK/W33	104.775	155.575	222.25	114.3	387.35
SSAFS22524 x 4.1/8 T	SSAFS524	22224 EK	104.775	250.825	257.175	133.35	419.1
SAF23024 KAT x 4.1/8	SAF024 KA	23024 CCK/W33	104.775	228.6	217.488	114.3	387.35
SAF23024 KA x 4.1/8	SAF024 KA	23024 CCK/W33	104.775	155.575	217.488	114.3	387.35
SSAFS23024 KATLC x 4.1/8	SSAFS024 KA	23024 CCK/W33	104.775	155.575	222.25	114.3	387.35
SAF22524 x 4.1/8 T	SAF524	22224 EK	104.775	254	257.175	133.35	419.1
SAFS23024 KAT x 4.1/8	SAFS024 KA	23024 CCK/W33	104.775	222.25	222.25	114.3	387.35
SAFS23024 KA x 4.1/8	SAFS024 KA	23024 CCK/W33	104.775	155.575	222.25	114.3	387.35
SAF23024 KATLC x 4.1/8	SAF024 KA	23024 CCK/W33	104.775	155.575	217.488	114.3	387.35
FSAF23024 KA x 4.1/8	FSAF024 KA	23024 CCK/W33	104.775	155.575	217.488	114.3	387.35
SSAFS23024 KA x 4.3/16	SSAFS024 KA	23024 CCK/W33	106.362	155.575	222.25	114.3	387.35
SAFS23024 KAT-11 x 4.3/16	SAFS024 KA	23024 CCK/W33	106.362	222.25	222.25	114.3	387.35
SAF23024 KAT x 4.3/16	SAF024 KA	23024 CCK/W33	106.362	228.6	217.488	114.3	387.35
SSAFS23024 KAT x 4.3/16	SSAFS024 KA	23024 CCK/W33	106.362	222.25	222.25	114.3	387.35
FSAF23024 KAT x 4.3/16	FSAF024 KA	23024 CCK/W33	106.362	228.6	217.488	114.3	387.35
SAF23024 KATLC x 4.3/16	SAF024 KA	23024 CCK/W33	106.362	155.575	217.488	114.3	387.35
SAFS23024 KA x 4.3/16	SAFS024 KA	23024 CCK/W33	106.362	155.575	222.25	114.3	387.35
SAFS23024 KAT x 4.3/16	SAFS024 KA	23024 CCK/W33	106.362	222.25	222.25	114.3	387.35
SSAFS22524 TLC	SSAFS524	22224 EK	106.362	190.5	257.175	133.35	419.1
SAF22524 T	SAF524	22224 EK	106.362	254	257.175	133.35	419.1
FSAF23024 KATLC x 4.3/16	FSAF024 KA	23024 CCK/W33	106.362	155.575	217.488	114.3	387.35
SAW 23524 T	SAW 524	23224 CCK/W33	106.362	254	257.175	133.35	419.1
SAFS23024 KATLC-11 x 4.3/16	SAFS024 KA	23024 CCK/W33	106.362	155.575	222.25	114.3	387.35
SAFS23024 KA-11 x 4.3/16	SAFS024 KA-11	23024 CCK/W33	106.362	155.575	222.25	114.3	387.35
SSAFS22524	SSAFS524	22224 EK	106.362	190.5	257.175	133.35	419.1
FSAF23024 KA x 4.3/16	FSAF024 KA	23024 CCK/W33	106.362	155.575	217.488	114.3	387.35
SAW 23524	SAW 524	23224 CCK/W33	106.362	187.325	257.175	133.35	419.1
SAF22524 TLC	SAF524	22224 EK	106.362	187.325	257.175	133.35	419.1
SAF22524	SAF524	22224 EK	106.362	187.325	257.175	133.35	419.1
SAFS23024 KATLC x 4.3/16	SAFS024 KA	23024 CCK/W33	106.362	155.575	222.25	114.3	387.35
SAFS22524	SAFS524	22224 EK	106.362	190.5	257.175	133.35	419.1
SAF23024 KA x 4.3/16	SAF024 KA	23024 CCK/W33	106.362	155.575	217.488	114.3	387.35
SAW 23524 TLC	SAW 524	23224 CCK/W33	106.362	187.325	257.175	133.35	419.1
SAF22624 TLC	SAF624	22324 CCK/W33	106.362	215.9	320.675	160.325	539.75
SSAFS22524 T	SSAFS524	22224 EK	106.362	250.825	257.175	133.35	419.1
SAF22624 T	SAF624	22324 CCK/W33	106.362	279.4	320.675	160.325	539.75
SAFS22524 T	SAFS524	22224 EK	106.362	250.825	257.175	133.35	419.1
SAFS22524 TLC	SAFS524	22224 EK	106.362	190.5	257.175	133.35	419.1
SAF22624	SAF624	22324 CCK/W33	106.362	215.9	320.675	160.325	539.75
SSAFS23024 KATLC x 4.3/16	SSAFS024 KA	23024 CCK/W33	106.362	155.575	222.25	114.3	387.35
SAFS23024 KATLC-11 x 4.1/4	SAFS024 KA	23024 CCK/W33	107.95	155.575	222.25	114.3	387.35
SAFS23024 KATLC x 4.1/4	SAFS024 KA	23024 CCK/W33	107.95	155.575	222.25	114.3	387.35
SSAFS23024 KAT x 4.1/4	SSAFS024 KA	23024 CCK/W33	107.95	222.25	222.25	114.3	387.35
SAF22524 x 4.1/4 TLC	SAF524	22224 EK	107.95	187.325	257.175	133.35	419.1
SAFS22524 x 4.1/4 T	SAFS524	22224 EK	107.95	250.825	257.175	133.35	419.1
SAFS23024 KAT-11 x 4.1/4	SAFS024 KA	23024 CCK/W33	107.95	222.25	222.25	114.3	387.35
SAF22624 x 4.1/4	SAF624	22324 CCK/W33	107.95	215.9	320.675	160.325	539.75
SAW 23524 x 4.1/4 TLC	SAW 524	23224 CCK/W33	107.95	187.325	257.175	133.35	419.1
FSAF23024 KATLC x 4.1/4	FSAF024 KA	23024 CCK/W33	107.95	155.575	217.488	114.3	387.35
SAF22624 x 4.1/4 T	SAF624	22324 CCK/W33	107.95	279.4	320.675	160.325	539.75
SAFS22524 x 4.1/4	SAFS524	22224 EK	107.95	190.5	257.175	133.35	419.1
SAW 23524 x 4.1/4 T	SAW 524	23224 CCK/W33	107.95	254	257.175	133.35	419.1

SSAFS22524 x 4.1/4	SSAFS524	22224 EK	107.95	190.5	257.175	133.35	419.1
SAF22624 x 4.1/4 TLC	SAF624	22324 CCK/W33	107.95	215.9	320.675	160.325	539.75
SSAFS23024 KA x 4.1/4	SSAFS024 KA	23024 CCK/W33	107.95	155.575	222.25	114.3	387.35
FSAF23024 KAT x 4.1/4	FSAF024 KA	23024 CCK/W33	107.95	228.6	217.488	114.3	387.35
SAW 23524 x 4.1/4	SAW 524	23224 CCK/W33	107.95	187.325	257.175	133.35	419.1
SSAFS22524 x 4.1/4 T	SSAFS524	22224 EK	107.95	250.825	257.175	133.35	419.1
SAF22524 x 4.1/4	SAF524	22224 EK	107.95	187.325	257.175	133.35	419.1
SSAFS22524 x 4.1/4 TLC	SSAFS524	22224 EK	107.95	190.5	257.175	133.35	419.1
SAFS23024 KA-11 x 4.1/4	SAFS024 KA-11	23024 CCK/W33	107.95	155.575	222.25	114.3	387.35
SAF23024 KAT x 4.1/4	SAF024 KA	23024 CCK/W33	107.95	228.6	217.488	114.3	387.35
SAF23024 KA x 4.1/4	SAF024 KA	23024 CCK/W33	107.95	155.575	217.488	114.3	387.35
SAF22524 x 4.1/4 T	SAF524	22224 EK	107.95	254	257.175	133.35	419.1
SAFS22524 x 4.1/4 TLC	SAFS524	22224 EK	107.95	190.5	257.175	133.35	419.1
SSAFS23024 KATLTC x 4.1/4	SSAFS024 KA	23024 CCK/W33	107.95	155.575	222.25	114.3	387.35
SAFS23024 KA x 4.1/4	SAFS024 KA	23024 CCK/W33	107.95	155.575	222.25	114.3	387.35
SAFS23024 KAT x 4.1/4	SAFS024 KA	23024 CCK/W33	107.95	222.25	222.25	114.3	387.35
SAF23024 KATLTC x 4.1/4	SAF024 KA	23024 CCK/W33	107.95	155.575	217.488	114.3	387.35
FSAF23024 KA x 4.1/4	FSAF024 KA	23024 CCK/W33	107.95	155.575	217.488	114.3	387.35
SSAFS22526 x 4.5/16 T	SSAFS526	22226 EK	109.537	279.4	292.1	152.4	466.725
SAF23026 KATLTC x 4.5/16	SAF026 KA	23026 CCK/W33	109.537	165.1	239.713	125.425	419.1
SAFS23026 KAT x 4.5/16	SAFS026 KA	23026 CCK/W33	109.537	231.775	244.475	125.425	419.1
SSAFS22526 x 4.5/16	SSAFS526	22226 EK	109.537	203.2	292.1	152.4	466.725
SAFS22526 x 4.5/16 T	SAFS526	22226 EK	109.537	279.4	292.1	152.4	466.725
SAF22526 x 4.5/16 TLC	SAF526	22226 EK	109.537	193.675	295.275	152.4	466.725
SAW 23526 x 4.5/16 T	SAW 526	23226 CCK/W33	109.537	269.875	295.275	152.4	466.725
SAF22626 x 4.5/16 TLC	SAF626	22326 CCK/W33	109.537	222.25	336.55	169.875	558.8
SAW 23526 x 4.5/16 TLC	SAW 526	23226 CCK/W33	109.537	193.675	295.275	152.4	466.725
SAFS23026 KA x 4.5/16	SAFS026 KA	23026 CCK/W33	109.537	165.1	244.475	125.425	419.1
SAW 23526 x 4.5/16	SAW 526	23226 CCK/W33	109.537	193.675	295.275	152.4	466.725
SSAFS23026 KATLTC x 4.5/16	SSAFS026 KA	23026 CCK/W33	109.537	165.1	244.475	125.425	419.1
SSAFS22526 x 4.5/16 TLC	SSAFS526	22226 EK	109.537	203.2	292.1	152.4	466.725
SSAFS23026 KA x 4.5/16	SSAFS026 KA	23026 CCK/W33	109.537	165.1	244.475	125.425	419.1
SAF23026 KAT x 4.5/16	SAF026 KA	23026 CCK/W33	109.537	234.95	239.713	125.425	419.1
SAF22626 x 4.5/16	SAF626	22326 CCK/W33	109.537	222.25	336.55	169.875	558.8
SSAFS23026 KAT x 4.5/16	SSAFS026 KA	23026 CCK/W33	109.537	231.775	244.475	125.425	419.1
SAFS23026 KATLTC x 4.5/16	SAFS026 KA	23026 CCK/W33	109.537	165.1	244.475	125.425	419.1
SAF22526 x 4.5/16	SAF526	22226 EK	109.537	193.675	295.275	152.4	466.725
SAF22626 x 4.5/16 T	SAF626	22326 CCK/W33	109.537	288.925	336.55	169.875	558.8
SAFS22526 x 4.5/16 TLC	SAFS526	22226 EK	109.537	203.2	292.1	152.4	466.725
SAF23026 KA x 4.5/16	SAF026 KA	23026 CCK/W33	109.537	165.1	239.713	125.425	419.1
SAFS22526 x 4.5/16	SAFS526	22226 EK	109.537	203.2	292.1	152.4	466.725
SAF22526 x 4.5/16 T	SAF526	22226 EK	109.537	269.875	295.275	152.4	466.725
SAW 23526 x 4.3/8 TLC	SAW 526	23226 CCK/W33	111.125	193.675	295.275	152.4	466.725
SSAFS22526 x 4.3/8	SSAFS526	22226 EK	111.125	203.2	292.1	152.4	466.725
SAF22526 x 4.3/8 TLC	SAF526	22226 EK	111.125	193.675	295.275	152.4	466.725
SAFS22526 x 4.3/8 TLC	SAFS526	22226 EK	111.125	203.2	292.1	152.4	466.725
SSAFS22526 x 4.3/8 T	SSAFS526	22226 EK	111.125	279.4	292.1	152.4	466.725
SSAFS23026 KATLTC x 4.3/8	SSAFS026 KA	23026 CCK/W33	111.125	165.1	244.475	125.425	419.1
SAW 23526 x 4.3/8	SAW 526	23226 CCK/W33	111.125	193.675	295.275	152.4	466.725
SAFS22526 x 4.3/8	SAFS526	22226 EK	111.125	203.2	292.1	152.4	466.725
SAFS22526 x 4.3/8 T	SAFS526	22226 EK	111.125	279.4	292.1	152.4	466.725
SAF23026 KAT x 4.3/8	SAF026 KA	23026 CCK/W33	111.125	234.95	239.713	125.425	419.1
SAF22626 x 4.3/8	SAF626	22326 CCK/W33	111.125	222.25	336.55	169.875	558.8

SAF23026 KA x 4.3/8	SAF026 KA	23026 CCK/W33	111.125	165.1	239.713	125.425	419.1
SAFS23026 KATLC x 4.3/8	SAFS026 KA	23026 CCK/W33	111.125	165.1	244.475	125.425	419.1
SAW 23526 x 4.3/8 T	SAW 526	23226 CCK/W33	111.125	269.875	295.275	152.4	466.725
SAF22626 x 4.3/8 T	SAF626	22326 CCK/W33	111.125	288.925	336.55	169.875	558.8
SSAFS23026 KAT x 4.3/8	SSAFS026 KA	23026 CCK/W33	111.125	231.775	244.475	125.425	419.1
SAFS23026 KA x 4.3/8	SAFS026 KA	23026 CCK/W33	111.125	165.1	244.475	125.425	419.1
SSAFS23026 KA x 4.3/8	SSAFS026 KA	23026 CCK/W33	111.125	165.1	244.475	125.425	419.1
SAFS23026 KAT x 4.3/8	SAFS026 KA	23026 CCK/W33	111.125	231.775	244.475	125.425	419.1
SAF22526 x 4.3/8	SAF526	22226 EK	111.125	193.675	295.275	152.4	466.725
SSAFS22526 x 4.3/8 TLC	SSAFS526	22226 EK	111.125	203.2	292.1	152.4	466.725
SAF22526 x 4.3/8 T	SAF526	22226 EK	111.125	269.875	295.275	152.4	466.725
SAF23026 KATLC x 4.3/8	SAF026 KA	23026 CCK/W33	111.125	165.1	239.713	125.425	419.1
SAF22626 x 4.3/8 TLC	SAF626	22326 CCK/W33	111.125	222.25	336.55	169.875	558.8
SSAFS23026 KA x 4.7/16	SSAFS026 KA	23026 CCK/W33	112.713	165.1	244.475	125.425	419.1
SAF23026 KAT x 4.7/16	SAF026 KA	23026 CCK/W33	112.713	234.95	239.713	125.425	419.1
SSAFS22526 TLC	SSAFS526	22226 EK	112.713	203.2	292.1	152.4	466.725
SSAFS23026 KAT x 4.7/16	SSAFS026 KA	23026 CCK/W33	112.713	231.775	244.475	125.425	419.1
SAFS23026 KATLC x 4.7/16	SAFS026 KA	23026 CCK/W33	112.713	165.1	244.475	125.425	419.1
SAF22626 T	SAF626	22326 CCK/W33	112.713	288.925	336.55	169.875	558.8
SAFS22526 T	SAFS526	22226 EK	112.713	279.4	292.1	152.4	466.725
SSAFS22526 T	SSAFS526	22226 EK	112.713	279.4	292.1	152.4	466.725
SAF23026 KA x 4.7/16	SAF026 KA	23026 CCK/W33	112.713	165.1	239.713	125.425	419.1
SSAFS22526	SSAFS526	22226 EK	112.713	203.2	292.1	152.4	466.725
SAW 23526	SAW 526	23226 CCK/W33	112.713	193.675	295.275	152.4	466.725
SAF22526	SAF526	22226 EK	112.713	193.675	295.275	152.4	466.725
SAW 23526 TLC	SAW 526	23226 CCK/W33	112.713	193.675	295.275	152.4	466.725
SAFS22526	SAFS526	22226 EK	112.713	203.2	292.1	152.4	466.725
SAF23026 KATLC x 4.7/16	SAF026 KA	23026 CCK/W33	112.713	165.1	239.713	125.425	419.1
SAF22526 TLC	SAF526	22226 EK	112.713	193.675	295.275	152.4	466.725
SAF22626 TLC	SAF626	22326 CCK/W33	112.713	222.25	336.55	169.875	558.8
SAFS23026 KAT x 4.7/16	SAFS026 KA	23026 CCK/W33	112.713	231.775	244.475	125.425	419.1
SAF22526 T	SAF526	22226 EK	112.713	269.875	295.275	152.4	466.725
SAF22626	SAF626	22326 CCK/W33	112.713	222.25	336.55	169.875	558.8
SAW 23526 T	SAW 526	23226 CCK/W33	112.713	269.875	295.275	152.4	466.725
SAFS23026 KA x 4.7/16	SAFS026 KA	23026 CCK/W33	112.713	165.1	244.475	125.425	419.1
SSAFS23026 KATLC x 4.7/16	SSAFS026 KA	23026 CCK/W33	112.713	165.1	244.475	125.425	419.1
SAFS22526 TLC	SAFS526	22226 EK	112.713	203.2	292.1	152.4	466.725
SAF23026 KA x 4.1/2	SAF026 KA	23026 CCK/W33	114.3	165.1	239.713	125.425	419.1
SAFS23026 KA x 4.1/2	SAFS026 KA	23026 CCK/W33	114.3	165.1	244.475	125.425	419.1
SAFS23026 KATLC x 4.1/2	SAFS026 KA	23026 CCK/W33	114.3	165.1	244.475	125.425	419.1
SSAFS23026 KAT x 4.1/2	SSAFS026 KA	23026 CCK/W33	114.3	231.775	244.475	125.425	419.1
SSAFS23026 KATLC x 4.1/2	SSAFS026 KA	23026 CCK/W33	114.3	165.1	244.475	125.425	419.1
SSAFS23026 KA x 4.1/2	SSAFS026 KA	23026 CCK/W33	114.3	165.1	244.475	125.425	419.1
SAF22526 x 4.1/2	SAF526	22226 EK	114.3	193.675	295.275	152.4	466.725
SAFS23026 KAT x 4.1/2	SAFS026 KA	23026 CCK/W33	114.3	231.775	244.475	125.425	419.1
SAF23026 KATLC x 4.1/2	SAF026 KA	23026 CCK/W33	114.3	165.1	239.713	125.425	419.1
SAFS22526 x 4.1/2 T	SAFS526	22226 EK	114.3	279.4	292.1	152.4	466.725
SAFS22526 x 4.1/2 TLC	SAFS526	22226 EK	114.3	203.2	292.1	152.4	466.725
SSAFS22526 x 4.1/2	SSAFS526	22226 EK	114.3	203.2	292.1	152.4	466.725
SSAFS22526 x 4.1/2 TLC	SSAFS526	22226 EK	114.3	203.2	292.1	152.4	466.725
SAF22626 x 4.1/2 TLC	SAF626	22326 CCK/W33	114.3	222.25	336.55	169.875	558.8
SAF22526 x 4.1/2 T	SAF526	22226 EK	114.3	269.875	295.275	152.4	466.725
SAW 23526 x 4.1/2 TLC	SAW 526	23226 CCK/W33	114.3	193.675	295.275	152.4	466.725
SAFS22526 x 4.1/2	SAFS526	22226 EK	114.3	203.2	292.1	152.4	466.725

SAW 23526 x 4.1/2	SAW 526	23226 CCK/W33	114.3	193.675	295.275	152.4	466.725
SAF22526 x 4.1/2 TLC	SAF526	22226 EK	114.3	193.675	295.275	152.4	466.725
SSAFS22526 x 4.1/2 T	SSAFS526	22226 EK	114.3	279.4	292.1	152.4	466.725
SAF23026 KAT x 4.1/2	SAF026 KA	23026 CCK/W33	114.3	234.95	239.713	125.425	419.1
SAF22626 x 4.1/2 T	SAF626	22326 CCK/W33	114.3	288.925	336.55	169.875	558.8
SAF22626 x 4.1/2	SAF626	22326 CCK/W33	114.3	222.25	336.55	169.875	558.8
SAW 23526 x 4.1/2 T	SAW 526	23226 CCK/W33	114.3	269.875	295.275	152.4	466.725
SAF23028 KA x 4.13/16	SAF028 KA	23028 CCK/W33	122.237	187.325	258.762	133.35	419.1
SAW 23528 x 4.13/16 T	SAW 528	23228 CCK/W33	122.237	260.35	298.45	152.4	511.175
SSAFS23028 KAT x 4.13/16	SSAFS028 KA	23028 CCK/W33	122.237	250.825	257.175	133.35	419.1
SSAFS22528 x 4.13/16	SSAFS528	22228 CCK/W33	122.237	193.675	298.45	152.4	511.175
SAFS23028 KAT x 4.13/16	SAFS028 KA	23028 CCK/W33	122.237	250.825	257.175	133.35	419.1
SAF23028 KATLTC x 4.13/16	SAF028 KA	23028 CCK/W33	122.237	187.325	258.762	133.35	419.1
SAF22628 x 4.13/16 T	SAF628	22328 CCK/W33	122.237	307.975	360.363	179.375	628.65
SSAFS22528 x 4.13/16 TLC	SSAFS528	22228 CCK/W33	122.237	193.675	298.45	152.4	511.175
SAW 23528 x 4.13/16 TLC	SAW 528	23228 CCK/W33	122.237	231.775	298.45	152.4	511.175
SAFS22528 x 4.13/16	SAFS528	22228 CCK/W33	122.237	193.675	298.45	152.4	511.175
SAF23028 KAT x 4.13/16	SAF028 KA	23028 CCK/W33	122.237	255.588	258.762	133.35	419.1
SSAFS23028 KATLTC x 4.13/16	SSAFS028 KA	23028 CCK/W33	122.237	190.5	257.175	133.35	419.1
SAFS23028 KATLTC x 4.13/16	SAFS028 KA	23028 CCK/W33	122.237	190.5	257.175	133.35	419.1
SAFS23028 KA x 4.13/16	SAFS028 KA	23028 CCK/W33	122.237	190.5	257.175	133.35	419.1
SSAFS22528 x 4.13/16 T	SSAFS528	22228 CCK/W33	122.237	260.35	298.45	152.4	511.175
SAFS22528 x 4.13/16 TLC	SAFS528	22228 CCK/W33	122.237	193.675	298.45	152.4	511.175
SAF22628 x 4.13/16	SAF628	22328 CCK/W33	122.237	242.887	360.363	179.375	628.65
SAFS22528 x 4.13/16 T	SAFS528	22228 CCK/W33	122.237	260.35	298.45	152.4	511.175
SAF22528 x 4.13/16	SAF528	22228 CCK/W33	122.237	193.675	305.594	152.4	511.175
SAF22628 x 4.13/16 TLC	SAF628	22328 CCK/W33	122.237	242.887	360.363	179.375	628.65
SAF22528 x 4.13/16 TLC	SAF528	22228 CCK/W33	122.237	193.675	305.594	152.4	511.175
SSAFS23028 KA x 4.13/16	SSAFS028 KA	23028 CCK/W33	122.237	190.5	257.175	133.35	419.1
SAW 23528 x 4.13/16	SAW 528	23228 CCK/W33	122.237	231.775	298.45	152.4	511.175
SAF22528 x 4.13/16 T	SAF528	22228 CCK/W33	122.237	260.35	305.594	152.4	511.175
SAFS22528 x 4.7/8	SAFS528	22228 CCK/W33	123.825	193.675	298.45	152.4	511.175
SAF23028 KAT x 4.7/8	SAF028 KA	23028 CCK/W33	123.825	255.588	258.762	133.35	419.1
SAF22628 x 4.7/8 T	SAF628	22328 CCK/W33	123.825	307.975	360.363	179.375	628.65
SAFS23028 KA x 4.7/8	SAFS028 KA	23028 CCK/W33	123.825	190.5	257.175	133.35	419.1
SAF23028 KATLTC x 4.7/8	SAF028 KA	23028 CCK/W33	123.825	187.325	258.762	133.35	419.1
SAW 23528 x 4.7/8 T	SAW 528	23228 CCK/W33	123.825	260.35	298.45	152.4	511.175
SSAFS22528 x 4.7/8	SSAFS528	22228 CCK/W33	123.825	193.675	298.45	152.4	511.175
SSAFS23028 KAT x 4.7/8	SSAFS028 KA	23028 CCK/W33	123.825	250.825	257.175	133.35	419.1
SAF23028 KA x 4.7/8	SAF028 KA	23028 CCK/W33	123.825	187.325	258.762	133.35	419.1
SAFS23028 KAT x 4.7/8	SAFS028 KA	23028 CCK/W33	123.825	250.825	257.175	133.35	419.1
SAF22628 x 4.7/8 TLC	SAF628	22328 CCK/W33	123.825	242.887	360.363	179.375	628.65
SAF22528 x 4.7/8 T	SAF528	22228 CCK/W33	123.825	260.35	305.594	152.4	511.175
SAF22528 x 4.7/8 TLC	SAF528	22228 CCK/W33	123.825	193.675	305.594	152.4	511.175
SAW 23528 x 4.7/8	SAW 528	23228 CCK/W33	123.825	231.775	298.45	152.4	511.175
SAF22628 x 4.7/8	SAF628	22328 CCK/W33	123.825	242.887	360.363	179.375	628.65
SAF22528 x 4.7/8	SAF528	22228 CCK/W33	123.825	193.675	305.594	152.4	511.175
SAW 23528 x 4.7/8 TLC	SAW 528	23228 CCK/W33	123.825	231.775	298.45	152.4	511.175
SAFS22528 x 4.7/8 T	SAFS528	22228 CCK/W33	123.825	260.35	298.45	152.4	511.175
SSAFS23028 KA x 4.7/8	SSAFS028 KA	23028 CCK/W33	123.825	190.5	257.175	133.35	419.1
SSAFS22528 x 4.7/8 TLC	SSAFS528	22228 CCK/W33	123.825	193.675	298.45	152.4	511.175
SSAFS23028 KATLTC x 4.7/8	SSAFS028 KA	23028 CCK/W33	123.825	190.5	257.175	133.35	419.1
SSAFS22528 x 4.7/8 T	SSAFS528	22228 CCK/W33	123.825	260.35	298.45	152.4	511.175
SAFS22528 x 4.7/8 TLC	SAFS528	22228 CCK/W33	123.825	193.675	298.45	152.4	511.175

SAFS23028 KATLC x 4.7/8	SAFS028 KA	23028 CCK/W33	123.825	190.5	257.175	133.35	419.1
SAFS22528 TLC	SAFS528	22228 CCK/W33	125.412	193.675	298.45	152.4	511.175
SAW 23528 T	SAW 528	23228 CCK/W33	125.412	260.35	298.45	152.4	511.175
SSAFS22528 TLC	SSAFS528	22228 CCK/W33	125.412	193.675	298.45	152.4	511.175
SAF22528 TLC	SAF528	22228 CCK/W33	125.412	193.675	305.594	152.4	511.175
SSAFS23028 KA x 4.15/16	SSAFS028 KA	23028 CCK/W33	125.412	190.5	257.175	133.35	419.1
SAF22528 T	SAF528	22228 CCK/W33	125.412	260.35	305.594	152.4	511.175
SAF23028 KA x 4.15/16	SAF028 KA	23028 CCK/W33	125.412	187.325	258.762	133.35	419.1
SSAFS23028 KAT x 4.15/16	SSAFS028 KA	23028 CCK/W33	125.412	250.825	257.175	133.35	419.1
SSAFS22528	SSAFS528	22228 CCK/W33	125.412	193.675	298.45	152.4	511.175
SAW 23528	SAW 528	23228 CCK/W33	125.412	231.775	298.45	152.4	511.175
SAF22528	SAF528	22228 CCK/W33	125.412	193.675	305.594	152.4	511.175
SAF22628 TLC	SAF628	22328 CCK/W33	125.412	242.887	360.363	179.375	628.65
SAF22628 T	SAF628	22328 CCK/W33	125.412	307.975	360.363	179.375	628.65
SAFS22528	SAFS528	22228 CCK/W33	125.412	193.675	298.45	152.4	511.175
SAF23028 KATLC x 4.15/16	SAF028 KA	23028 CCK/W33	125.412	187.325	258.762	133.35	419.1
SAFS23028 KAT x 4.15/16	SAFS028 KA	23028 CCK/W33	125.412	250.825	257.175	133.35	419.1
SAFS23028 KATLC x 4.15/16	SAFS028 KA	23028 CCK/W33	125.412	190.5	257.175	133.35	419.1
SSAFS22528 T	SSAFS528	22228 CCK/W33	125.412	260.35	298.45	152.4	511.175
SAFS22528 T	SAFS528	22228 CCK/W33	125.412	260.35	298.45	152.4	511.175
SAW 23528 TLC	SAW 528	23228 CCK/W33	125.412	231.775	298.45	152.4	511.175
SAF23028 KAT x 4.15/16	SAF028 KA	23028 CCK/W33	125.412	255.588	258.762	133.35	419.1
SSAFS23028 KATLC x 4.15/16	SSAFS028 KA	23028 CCK/W33	125.412	190.5	257.175	133.35	419.1
SAFS23028 KA x 4.15/16	SAFS028 KA	23028 CCK/W33	125.412	190.5	257.175	133.35	419.1
SAF22628	SAF628	22328 CCK/W33	125.412	242.887	360.363	179.375	628.65
SSAFS23028 KATLC x 5	SSAFS028 KA	23028 CCK/W33	127	190.5	257.175	133.35	419.1
SAF22528 x 5	SAF528	22228 CCK/W33	127	193.675	305.594	152.4	511.175
SAF22528 x 5 T	SAF528	22228 CCK/W33	127	260.35	305.594	152.4	511.175
SAF22628 x 5	SAF628	22328 CCK/W33	127	242.887	360.363	179.375	628.65
SAW 23528 x 5 T	SAW 528	23228 CCK/W33	127	260.35	298.45	152.4	511.175
SAF23028 KA x 5	SAF028 KA	23028 CCK/W33	127	187.325	258.762	133.35	419.1
SAFS22528 x 5 TLC	SAFS528	22228 CCK/W33	127	193.675	298.45	152.4	511.175
SAFS22528 x 5	SAFS528	22228 CCK/W33	127	193.675	298.45	152.4	511.175
SSAFS22528 x 5 TLC	SSAFS528	22228 CCK/W33	127	193.675	298.45	152.4	511.175
SAF22628 x 5 TLC	SAF628	22328 CCK/W33	127	242.887	360.363	179.375	628.65
SSAFS23028 KA x 5	SSAFS028 KA	23028 CCK/W33	127	190.5	257.175	133.35	419.1
SAW 23528 x 5 TLC	SAW 528	23228 CCK/W33	127	231.775	298.45	152.4	511.175
SAFS23028 KAT x 5	SAFS028 KA	23028 CCK/W33	127	250.825	257.175	133.35	419.1
SAFS23028 KA x 5	SAFS028 KA	23028 CCK/W33	127	190.5	257.175	133.35	419.1
SSAFS23028 KAT x 5	SSAFS028 KA	23028 CCK/W33	127	250.825	257.175	133.35	419.1
SAFS23028 KATLC x 5	SAFS028 KA	23028 CCK/W33	127	190.5	257.175	133.35	419.1
SAW 23528 x 5	SAW 528	23228 CCK/W33	127	231.775	298.45	152.4	511.175
SAF22528 x 5 TLC	SAF528	22228 CCK/W33	127	193.675	305.594	152.4	511.175
SAF23028 KATLC x 5	SAF028 KA	23028 CCK/W33	127	187.325	258.762	133.35	419.1
SSAFS22528 x 5	SSAFS528	22228 CCK/W33	127	193.675	298.45	152.4	511.175
SAFS22528 x 5 T	SAFS528	22228 CCK/W33	127	260.35	298.45	152.4	511.175
SAF23028 KAT x 5	SAF028 KA	23028 CCK/W33	127	255.588	258.762	133.35	419.1
SAF22628 x 5 T	SAF628	22328 CCK/W33	127	307.975	360.363	179.375	628.65
SSAFS22528 x 5 T	SSAFS528	22228 CCK/W33	127	260.35	298.45	152.4	511.175
SAF22530 x 5.1/8 T	SAF530	22230 CCK/W33	130.175	279.4	320.675	160.325	539.75
SAF22630 x 5.1/8	SAF630	22330 CCK/W33	130.175	250.825	377.825	190.5	679.45
SAF22530 x 5.1/8	SAF530	22230 CCK/W33	130.175	215.9	320.675	160.325	539.75
SAW 23530 x 5.1/8	SAW 530	23230 CCK/W33	130.175	215.9	317.5	160.35	539.75
SAFS22530 x 5.1/8 T	SAFS530	22230 CCK/W33	130.175	276.225	317.5	160.35	539.75

SAF23030 KA x 5.1/8	SAF030 KA	23030 CCK/W33	130.175	206.375	287.337	152.4	466.725
SSAFS22530 x 5.1/8 T	SSAFS530	22230 CCK/W33	130.175	276.225	317.5	160.35	539.75
SAF23030 KATLC x 5.1/8	SAF030 KA	23030 CCK/W33	130.175	206.375	287.337	152.4	466.725
SAW 23530 x 5.1/8 T	SAW 530	23230 CCK/W33	130.175	279.4	317.5	160.35	539.75
SSAFS22530 x 5.1/8	SSAFS530	22230 CCK/W33	130.175	215.9	317.5	160.35	539.75
SAFS22530 x 5.1/8	SAFS530	22230 CCK/W33	130.175	215.9	317.5	160.35	539.75
SSAFS22530 x 5.1/8 TLC	SSAFS530	22230 CCK/W33	130.175	215.9	317.5	160.35	539.75
SAF22630 x 5.1/8 T	SAF630	22330 CCK/W33	130.175	317.5	377.825	190.5	679.45
SAW 23530 x 5.1/8 TLC	SAW 530	23230 CCK/W33	130.175	215.9	317.5	160.35	539.75
SAF23030 KAT x 5.1/8	SAF030 KA	23030 CCK/W33	130.175	274.637	287.337	152.4	466.725
SAFS22530 x 5.1/8 TLC	SAFS530	22230 CCK/W33	130.175	215.9	317.5	160.35	539.75
SAF22630 x 5.1/8 TLC	SAF630	22330 CCK/W33	130.175	250.825	377.825	190.5	679.45
SAF22530 x 5.1/8 TLC	SAF530	22230 CCK/W33	130.175	215.9	320.675	160.325	539.75
SAW 23530 TLC	SAW 530	23230 CCK/W33	131.762	215.9	317.5	160.35	539.75
SAF22630 T	SAF630	22330 CCK/W33	131.762	317.5	377.825	190.5	679.45
SAF22530 TLC	SAF530	22230 CCK/W33	131.762	215.9	320.675	160.325	539.75
SSAFS22530 T	SSAFS530	22230 CCK/W33	131.762	276.225	317.5	160.35	539.75
SAF22630 TLC	SAF630	22330 CCK/W33	131.762	250.825	377.825	190.5	679.45
SAW 23530 T	SAW 530	23230 CCK/W33	131.762	279.4	317.5	160.35	539.75
SSAFS22530	SSAFS530	22230 CCK/W33	131.762	215.9	317.5	160.35	539.75
SAF23030 KAT x 5.3/16	SAF030 KA	23030 CCK/W33	131.762	274.637	287.337	152.4	466.725
SAW 23530	SAW 530	23230 CCK/W33	131.762	215.9	317.5	160.35	539.75
SAF22530	SAF530	22230 CCK/W33	131.762	215.9	320.675	160.325	539.75
SAFS22530	SAFS530	22230 CCK/W33	131.762	215.9	317.5	160.35	539.75
SAF22530 T	SAF530	22230 CCK/W33	131.762	279.4	320.675	160.325	539.75
SAFS22530 T	SAFS530	22230 CCK/W33	131.762	276.225	317.5	160.35	539.75
SAF23030 KATLC x 5.3/16	SAF030 KA	23030 CCK/W33	131.762	206.375	287.337	152.4	466.725
SAFS22530 TLC	SAFS530	22230 CCK/W33	131.762	215.9	317.5	160.35	539.75
SSAFS22530 TLC	SSAFS530	22230 CCK/W33	131.762	215.9	317.5	160.35	539.75
SAF23030 KA x 5.3/16	SAF030 KA	23030 CCK/W33	131.762	206.375	287.337	152.4	466.725
SAF22630	SAF630	22330 CCK/W33	131.762	250.825	377.825	190.5	679.45
SAFS22530 x 5.1/4 T	SAFS530	22230 CCK/W33	133.35	276.225	317.5	160.35	539.75
SAF22530 x 5.1/4 T	SAF530	22230 CCK/W33	133.35	279.4	320.675	160.325	539.75
SAF22530 x 5.1/4	SAF530	22230 CCK/W33	133.35	215.9	320.675	160.325	539.75
SAF22630 x 5.1/4	SAF630	22330 CCK/W33	133.35	250.825	377.825	190.5	679.45
SAW 23530 x 5.1/4	SAW 530	23230 CCK/W33	133.35	215.9	317.5	160.35	539.75
SAF23030 KA x 5.1/4	SAF030 KA	23030 CCK/W33	133.35	206.375	287.337	152.4	466.725
SSAFS22530 x 5.1/4 T	SSAFS530	22230 CCK/W33	133.35	276.225	317.5	160.35	539.75
SAW 23530 x 5.1/4 T	SAW 530	23230 CCK/W33	133.35	279.4	317.5	160.35	539.75
SAF23030 KATLC x 5.1/4	SAF030 KA	23030 CCK/W33	133.35	206.375	287.337	152.4	466.725
SAF22630 x 5.1/4 T	SAF630	22330 CCK/W33	133.35	317.5	377.825	190.5	679.45
SSAFS22530 x 5.1/4	SSAFS530	22230 CCK/W33	133.35	215.9	317.5	160.35	539.75
SAFS22530 x 5.1/4	SAFS530	22230 CCK/W33	133.35	215.9	317.5	160.35	539.75
SAW 23530 x 5.1/4 TLC	SAW 530	23230 CCK/W33	133.35	215.9	317.5	160.35	539.75
SAFS22530 x 5.1/4 TLC	SAFS530	22230 CCK/W33	133.35	215.9	317.5	160.35	539.75
SAF22630 x 5.1/4 TLC	SAF630	22330 CCK/W33	133.35	250.825	377.825	190.5	679.45
SAF23030 KAT x 5.1/4	SAF030 KA	23030 CCK/W33	133.35	274.637	287.337	152.4	466.725
SSAFS22530 x 5.1/4 TLC	SSAFS530	22230 CCK/W33	133.35	215.9	317.5	160.35	539.75
SAF22530 x 5.1/4 TLC	SAF530	22230 CCK/W33	133.35	215.9	320.675	160.325	539.75
SAW 23530 x 5.5/16 T	SAW 530	23230 CCK/W33	134.938	279.4	317.5	160.35	539.75
SAF22530 x 5.5/16	SAF530	22230 CCK/W33	134.938	215.9	320.675	160.325	539.75
SAW 23530 x 5.5/16 TLC	SAW 530	23230 CCK/W33	134.938	215.9	317.5	160.35	539.75
SAW 23530 x 5.5/16	SAW 530	23230 CCK/W33	134.938	215.9	317.5	160.35	539.75
SAFS22530 x 5.5/16 TLC	SAFS530	22230 CCK/W33	134.938	215.9	320.675	160.325	539.75

SAFS22530 x 5.5/16 T	SAFS530	22230 CCK/W33	134.938	276.225	320.675	160.325	539.75
SAF22530 x 5.5/16 T	SAF530	22230 CCK/W33	134.938	279.4	320.675	160.325	539.75
SAFS22530 x 5.5/16	SAFS530	22230 CCK/W33	134.938	215.9	320.675	160.325	539.75
SAF22530 x 5.5/16 TLC	SAF530	22230 CCK/W33	134.938	215.9	320.675	160.325	539.75
SAF22530 x 5.3/8 TLC	SAF530	22230 CCK/W33	136.525	215.9	320.675	160.325	539.75
SAF23032 KA x 5.3/8	SAF032 KA	23032 CCK/W33	136.525	206.375	287.337	152.4	466.725
SAF23032 KAT x 5.3/8	SAF032 KA	23032 CCK/W33	136.525	277.813	287.337	152.4	466.725
SAW 23530 x 5.3/8 TLC	SAW 530	23230 CCK/W33	136.525	215.9	317.5	160.35	539.75
SAW 23532 x 5.3/8 TLC	SAW 532	23232 CCK/W33	136.525	223.838	336.55	169.875	558.8
SSAFS22532 x 5.3/8 T	SSAFS532	22232 CCK/W33	136.525	288.925	338.137	169.875	558.8
SAFS22530 x 5.3/8 T	SAFS530	22230 CCK/W33	136.525	276.225	320.675	160.325	539.75
SAF22632 x 5.3/8 TLC	SAF632	22332 CCK/W33	136.525	273.05	401.637	200.025	711.2
SAF22632 x 5.3/8 T	SAF632	22332 CCK/W33	136.525	339.725	401.637	200.025	711.2
SAFS22530 x 5.3/8 TLC	SAFS530	22230 CCK/W33	136.525	215.9	320.675	160.325	539.75
SAFS22532 x 5.3/8	SAFS532	22232 CCK/W33	136.525	225.425	338.137	169.875	558.8
SAF23032 KATLTC x 5.3/8	SAF032 KA	23032 CCK/W33	136.525	206.375	287.337	152.4	466.725
SAF22532 x 5.3/8 TLC	SAF532	22232 CCK/W33	136.525	222.25	336.55	169.875	558.8
SAW 23532 x 5.3/8	SAW 532	23232 CCK/W33	136.525	223.838	336.55	169.875	558.8
SAF22632 x 5.3/8	SAF632	22332 CCK/W33	136.525	273.05	401.637	200.025	711.2
SAF22530 x 5.3/8	SAF530	22230 CCK/W33	136.525	215.9	320.675	160.325	539.75
SAW 23530 x 5.3/8	SAW 530	23230 CCK/W33	136.525	215.9	317.5	160.35	539.75
SSAFS22532 x 5.3/8	SSAFS532	22232 CCK/W33	136.525	225.425	338.137	169.875	558.8
SAFS22532 x 5.3/8 T	SAFS532	22232 CCK/W33	136.525	288.925	338.137	169.875	558.8
SAW 23530 x 5.3/8 T	SAW 530	23230 CCK/W33	136.525	279.4	317.5	160.35	539.75
SAW 23532 x 5.3/8 T	SAW 532	23232 CCK/W33	136.525	288.925	336.55	169.875	558.8
SSAFS22532 x 5.3/8 TLC	SSAFS532	22232 CCK/W33	136.525	225.425	338.137	169.875	558.8
SAFS22532 x 5.3/8 TLC	SAFS532	22232 CCK/W33	136.525	225.425	338.137	169.875	558.8
SAF22532 x 5.3/8 T	SAF532	22232 CCK/W33	136.525	288.925	336.55	169.875	558.8
SAFS22530 x 5.3/8	SAFS530	22230 CCK/W33	136.525	215.9	320.675	160.325	539.75
SAF22530 x 5.3/8 T	SAF530	22230 CCK/W33	136.525	279.4	320.675	160.325	539.75
SAF22532 x 5.3/8	SAF532	22232 CCK/W33	136.525	222.25	336.55	169.875	558.8
SAF22532 T	SAF532	22232 CCK/W33	138.113	288.925	336.55	169.875	558.8
SAFS22532 T	SAFS532	22232 CCK/W33	138.113	288.925	338.137	169.875	558.8
SAW 23532 T	SAW 532	23232 CCK/W33	138.113	288.925	336.55	169.875	558.8
SAF22632 TLC	SAF632	22332 CCK/W33	138.113	273.05	401.637	200.025	711.2
SAF23032 KA x 5.7/16	SAF032 KA	23032 CCK/W33	138.113	206.375	287.337	152.4	466.725
SAF22532 TLC	SAF532	22232 CCK/W33	138.113	222.25	336.55	169.875	558.8
SAF22632 T	SAF632	22332 CCK/W33	138.113	339.725	401.637	200.025	711.2
SAF23032 KAT x 5.7/16	SAF032 KA	23032 CCK/W33	138.113	277.813	287.337	152.4	466.725
SSAFS22532	SSAFS532	22232 CCK/W33	138.113	225.425	338.137	169.875	558.8
SSAFS22532 T	SSAFS532	22232 CCK/W33	138.113	288.925	338.137	169.875	558.8
SAW 23532	SAW 532	23232 CCK/W33	138.113	223.838	336.55	169.875	558.8
SAF22532	SAF532	22232 CCK/W33	138.113	222.25	336.55	169.875	558.8
SAFS22532	SAFS532	22232 CCK/W33	138.113	225.425	338.137	169.875	558.8
SAFS22532 TLC	SAFS532	22232 CCK/W33	138.113	225.425	338.137	169.875	558.8
SSAFS22532 TLC	SSAFS532	22232 CCK/W33	138.113	225.425	338.137	169.875	558.8
SAF22632	SAF632	22332 CCK/W33	138.113	273.05	401.637	200.025	711.2
SAW 23532 TLC	SAW 532	23232 CCK/W33	138.113	223.838	336.55	169.875	558.8
SAF23032 KATLTC x 5.7/16	SAF032 KA	23032 CCK/W33	138.113	206.375	287.337	152.4	466.725
SAW 23532 x 5.1/2 T	SAW 532	23232 CCK/W33	139.7	288.925	336.55	169.875	558.8
SSAFS22532 x 5.1/2	SSAFS532	22232 CCK/W33	139.7	225.425	338.137	169.875	558.8
SAF22532 x 5.1/2 T	SAF532	22232 CCK/W33	139.7	288.925	336.55	169.875	558.8
SAF22532 x 5.1/2	SAF532	22232 CCK/W33	139.7	222.25	336.55	169.875	558.8
SSAFS22532 x 5.1/2 T	SSAFS532	22232 CCK/W33	139.7	288.925	338.137	169.875	558.8

SAF22632 x 5.1/2 TLC	SAF632	22332 CCK/W33	139.7	273.05	401.637	200.025	711.2
SAF23032 KAT x 5.1/2	SAF032 KA	23032 CCK/W33	139.7	277.813	287.337	152.4	466.725
SAF22532 x 5.1/2 TLC	SAF532	22232 CCK/W33	139.7	222.25	336.55	169.875	558.8
SAF23032 KATLC x 5.1/2	SAF032 KA	23032 CCK/W33	139.7	206.375	287.337	152.4	466.725
SSAFS22532 x 5.1/2 TLC	SSAFS532	22232 CCK/W33	139.7	225.425	338.137	169.875	558.8
SAF22632 x 5.1/2	SAF632	22332 CCK/W33	139.7	273.05	401.637	200.025	711.2
SAFS22532 x 5.1/2 T	SAFS532	22232 CCK/W33	139.7	288.925	338.137	169.875	558.8
SAFS22532 x 5.1/2 TLC	SAFS532	22232 CCK/W33	139.7	225.425	338.137	169.875	558.8
SAW 23532 x 5.1/2	SAW 532	23232 CCK/W33	139.7	223.838	336.55	169.875	558.8
SAFS22532 x 5.1/2	SAFS532	22232 CCK/W33	139.7	225.425	338.137	169.875	558.8
SAW 23532 x 5.1/2 TLC	SAW 532	23232 CCK/W33	139.7	223.838	336.55	169.875	558.8
SAF23032 KA x 5.1/2	SAF032 KA	23032 CCK/W33	139.7	206.375	287.337	152.4	466.725
SAF22632 x 5.1/2 T	SAF632	22332 CCK/W33	139.7	339.725	401.637	200.025	711.2
SAF22534 x 5.13/16 T	SAF534	22234 CCK/W33	147.637	307.975	360.363	179.375	628.65
SSAFS23034 KAT x 5.13/16	SSAFS034 KA	23034 CCK/W33	147.637	260.35	298.45	152.4	511.175
SSAFS22534 x 5.13/16	SSAFS534	22234 CCK/W33	147.637	247.65	360.363	179.4	628.65
SAF23034 KATLC x 5.13/16	SAF034 KA	23034 CCK/W33	147.637	193.675	305.594	152.4	511.175
SSAFS23034 KATLC x 5.13/16	SSAFS034 KA	23034 CCK/W33	147.637	193.675	298.45	152.4	511.175
SSAFS23034 KA x 5.13/16	SSAFS034 KA	23034 CCK/W33	147.637	193.675	298.45	152.4	511.175
SAF22634 x 5.13/16	SAF634	22334 CCK/W33	147.637	285.75	422.275	209.55	749.3
SAF23034 KAT x 5.13/16	SAF034 KA	23034 CCK/W33	147.637	261.938	305.594	152.4	511.175
SAF23034 KA x 5.13/16	SAF034 KA	23034 CCK/W33	147.637	193.675	305.594	152.4	511.175
SAFS22534 x 5.13/16	SAFS534	22234 CCK/W33	147.637	247.65	360.363	179.4	628.65
SAF22534 x 5.13/16 TLC	SAF534	22234 CCK/W33	147.637	242.887	360.363	179.375	628.65
SSAFS22534 x 5.13/16 TLC	SSAFS534	22234 CCK/W33	147.637	247.65	360.363	179.4	628.65
SAF22634 x 5.13/16 TLC	SAF634	22334 CCK/W33	147.637	285.75	422.275	209.55	749.3
SAFS22534 x 5.13/16 T	SAFS534	22234 CCK/W33	147.637	309.563	360.363	179.4	628.65
SAFS23034 KAT x 5.13/16	SAFS034 KA	23034 CCK/W33	147.637	260.35	298.45	152.4	511.175
SAW 23534 x 5.13/16	SAW 534	23234 CCK/W33	147.637	242.887	360.363	179.375	628.65
SAFS23034 KATLC x 5.13/16	SAFS034 KA	23034 CCK/W33	147.637	193.675	298.45	152.4	511.175
SSAFS22534 x 5.13/16 T	SSAFS534	22234 CCK/W33	147.637	309.575	360.363	179.4	628.65
SAF22534 x 5.13/16	SAF534	22234 CCK/W33	147.637	242.887	360.363	179.375	628.65
SAF22634 x 5.13/16 T	SAF634	22334 CCK/W33	147.637	352.425	422.275	209.55	749.3
SAW 23534 x 5.13/16 T	SAW 534	23234 CCK/W33	147.637	307.975	360.363	179.375	628.65
SAFS23034 KA x 5.13/16	SAFS034 KA	23034 CCK/W33	147.637	193.675	298.45	152.4	511.175
SAFS22534 x 5.13/16 TLC	SAFS534	22234 CCK/W33	147.637	247.65	360.363	179.4	628.65
SAW 23534 x 5.13/16 TLC	SAW 534	23234 CCK/W33	147.637	242.887	360.363	179.375	628.65
SAF22634 x 5.7/8	SAF634	22334 CCK/W33	149.225	285.75	422.275	209.55	749.3
SAF23034 KAT x 5.7/8	SAF034 KA	23034 CCK/W33	149.225	261.938	305.594	152.4	511.175
SAW 23534 x 5.7/8 T	SAW 534	23234 CCK/W33	149.225	307.975	360.363	179.375	628.65
SAF22534 x 5.7/8	SAF534	22234 CCK/W33	149.225	242.887	360.363	179.375	628.65
SAW 23534 x 5.7/8	SAW 534	23234 CCK/W33	149.225	242.887	360.363	179.375	628.65
SSAFS23034 KA x 5.7/8	SSAFS034 KA	23034 CCK/W33	149.225	193.675	298.45	152.4	511.175
SSAFS22534 x 5.7/8	SSAFS534	22234 CCK/W33	149.225	247.65	360.363	179.4	628.65
SSAFS23034 KAT x 5.7/8	SSAFS034 KA	23034 CCK/W33	149.225	260.35	298.45	152.4	511.175
SAW 23534 x 5.7/8 TLC	SAW 534	23234 CCK/W33	149.225	242.887	360.363	179.375	628.65
SAFS22534 x 5.7/8 TLC	SAFS534	22234 CCK/W33	149.225	247.65	360.363	179.4	628.65
SAF22634 x 5.7/8 TLC	SAF634	22334 CCK/W33	149.225	285.75	422.275	209.55	749.3
SAFS23034 KAT x 5.7/8	SAFS034 KA	23034 CCK/W33	149.225	260.35	298.45	152.4	511.175
SSAFS23034 KATLC x 5.7/8	SSAFS034 KA	23034 CCK/W33	149.225	193.675	298.45	152.4	511.175
SAFS23034 KATLC x 5.7/8	SAFS034 KA	23034 CCK/W33	149.225	193.675	298.45	152.4	511.175
SSAFS22534 x 5.7/8 TLC	SSAFS534	22234 CCK/W33	149.225	247.65	360.363	179.4	628.65
SAFS23034 KA x 5.7/8	SAFS034 KA	23034 CCK/W33	149.225	193.675	298.45	152.4	511.175
SAFS22534 x 5.7/8	SAFS534	22234 CCK/W33	149.225	247.65	360.363	179.4	628.65

SAF22534 x 5.7/8 T	SAF534	22234 CCK/W33	149.225	307.975	360.363	179.375	628.65
SAF23034 KATLC x 5.7/8	SAF034 KA	23034 CCK/W33	149.225	193.675	305.594	152.4	511.175
SAF22534 x 5.7/8 TLC	SAF534	22234 CCK/W33	149.225	242.887	360.363	179.375	628.65
SAF22634 x 5.7/8 T	SAF634	22334 CCK/W33	149.225	352.425	422.275	209.55	749.3
SAFS22534 x 5.7/8 T	SAFS534	22234 CCK/W33	149.225	309.563	360.363	179.4	628.65
SAF23034 KA x 5.7/8	SAF034 KA	23034 CCK/W33	149.225	193.675	305.594	152.4	511.175
SSAFS22534 x 5.7/8 T	SSAFS534	22234 CCK/W33	149.225	309.575	360.363	179.4	628.65
SAF23034 KA x 5.15/16	SAF034 KA	23034 CCK/W33	150.813	193.675	305.594	152.4	511.175
SAF22634 T	SAF634	22334 CCK/W33	150.813	352.425	422.275	209.55	749.3
SSAFS22534 T	SSAFS534	22234 CCK/W33	150.813	309.575	360.363	179.4	628.65
SAFS23034 KAT x 5.15/16	SAFS034 KA	23034 CCK/W33	150.813	260.35	298.45	152.4	511.175
SAFS23034 KATLC x 5.15/16	SAFS034 KA	23034 CCK/W33	150.813	193.675	298.45	152.4	511.175
SAF22534 TLC	SAF534	22234 CCK/W33	150.813	242.887	360.363	179.375	628.65
SAFS23034 KA x 5.15/16	SAFS034 KA	23034 CCK/W33	150.813	193.675	298.45	152.4	511.175
SAF22634 TLC	SAF634	22334 CCK/W33	150.813	285.75	422.275	209.55	749.3
SSAFS23034 KAT x 5.15/16	SSAFS034 KA	23034 CCK/W33	150.813	260.35	298.45	152.4	511.175
SAF22534 T	SAF534	22234 CCK/W33	150.813	307.975	360.363	179.375	628.65
SSAFS22534	SSAFS534	22234 CCK/W33	150.813	247.65	360.363	179.4	628.65
SAFS22534 T	SAFS534	22234 CCK/W33	150.813	309.563	360.363	179.4	628.65
SAW 23534 T	SAW 534	23234 CCK/W33	150.813	307.975	360.363	179.375	628.65
SAW 23534	SAW 534	23234 CCK/W33	150.813	242.887	360.363	179.375	628.65
SAF22534	SAF534	22234 CCK/W33	150.813	242.887	360.363	179.375	628.65
SAFS22534	SAFS534	22234 CCK/W33	150.813	247.65	360.363	179.4	628.65
SAFS22534 TLC	SAFS534	22234 CCK/W33	150.813	247.65	360.363	179.4	628.65
SSAFS23034 KA x 5.15/16	SSAFS034 KA	23034 CCK/W33	150.813	193.675	298.45	152.4	511.175
SSAFS23034 KATLC x 5.15/16	SSAFS034 KA	23034 CCK/W33	150.813	193.675	298.45	152.4	511.175
SAW 23534 TLC	SAW 534	23234 CCK/W33	150.813	242.887	360.363	179.375	628.65
SAF23034 KAT x 5.15/16	SAF034 KA	23034 CCK/W33	150.813	261.938	305.594	152.4	511.175
SSAFS22534 TLC	SSAFS534	22234 CCK/W33	150.813	247.65	360.363	179.4	628.65
SAF22634	SAF634	22334 CCK/W33	150.813	285.75	422.275	209.55	749.3
SAF23034 KATLC x 5.15/16	SAF034 KA	23034 CCK/W33	150.813	193.675	305.594	152.4	511.175
SAFS23034 KA x 6	SAFS034 KA	23034 CCK/W33	152.4	193.675	298.45	152.4	511.175
SAF23034 KAT x 6	SAF034 KA	23034 CCK/W33	152.4	261.938	305.594	152.4	511.175
SAFS23034 KATLC x 6	SAFS034 KA	23034 CCK/W33	152.4	193.675	298.45	152.4	511.175
SAF23034 KATLC x 6	SAF034 KA	23034 CCK/W33	152.4	193.675	305.594	152.4	511.175
SAW 23534 x 6 TLC	SAW 534	23234 CCK/W33	152.4	242.887	360.363	179.375	628.65
SAF22534 x 6 T	SAF534	22234 CCK/W33	152.4	307.975	360.363	179.375	628.65
SAFS22534 x 6 TLC	SAFS534	22234 CCK/W33	152.4	247.65	360.363	179.4	628.65
SSAFS22534 x 6	SSAFS534	22234 CCK/W33	152.4	247.65	360.363	179.4	628.65
SAF23034 KA x 6	SAF034 KA	23034 CCK/W33	152.4	193.675	305.594	152.4	511.175
SAFS22534 x 6	SAFS534	22234 CCK/W33	152.4	247.65	360.363	179.4	628.65
SAFS22534 x 6 T	SAFS534	22234 CCK/W33	152.4	309.563	360.363	179.4	628.65
SSAFS22534 x 6 T	SSAFS534	22234 CCK/W33	152.4	309.575	360.363	179.4	628.65
SAF22634 x 6 T	SAF634	22334 CCK/W33	152.4	352.425	422.275	209.55	749.3
SAF22634 x 6 TLC	SAF634	22334 CCK/W33	152.4	285.75	422.275	209.55	749.3
SSAFS23034 KA x 6	SSAFS034 KA	23034 CCK/W33	152.4	193.675	298.45	152.4	511.175
SSAFS22534 x 6 TLC	SSAFS534	22234 CCK/W33	152.4	247.65	360.363	179.4	628.65
SSAFS23034 KAT x 6	SSAFS034 KA	23034 CCK/W33	152.4	260.35	298.45	152.4	511.175
SAFS23034 KAT x 6	SAFS034 KA	23034 CCK/W33	152.4	260.35	298.45	152.4	511.175
SSAFS23034 KATLC x 6	SSAFS034 KA	23034 CCK/W33	152.4	193.675	298.45	152.4	511.175
SAF22634 x 6	SAF634	22334 CCK/W33	152.4	285.75	422.275	209.55	749.3
SAW 23534 x 6 T	SAW 534	23234 CCK/W33	152.4	307.975	360.363	179.375	628.65
SAF22534 x 6	SAF534	22234 CCK/W33	152.4	242.887	360.363	179.375	628.65
SAF22534 x 6 TLC	SAF534	22234 CCK/W33	152.4	242.887	360.363	179.375	628.65

SAW 23534 x 6	SAW 534	23234 CCK/W33	152.4	242.887	360.363	179.375	628.65
SAF22536 x 6.5/16 TLC	SAF536	22236 CCK/W33	160.338	250.825	377.825	190.5	679.45
SAF22536 x 6.5/16 T	SAF536	22236 CCK/W33	160.338	317.5	377.825	190.5	679.45
SAFS22536 x 6.5/16 T	SAFS536	22236 CCK/W33	160.338	314.325	377.825	190.5	679.45
SAW 23536 x 6.5/16	SAW 536	23236 CCK/W33	160.338	250.825	377.825	190.5	679.45
SSAFS22536 x 6.5/16	SSAFS536	22236 CCK/W33	160.338	254	377.825	190.5	679.45
SSAFS22536 x 6.5/16 T	SSAFS536	22236 CCK/W33	160.338	314.325	377.825	190.5	679.45
SAF23036 KAT x 6.5/16	SAF036 KA	23036 CCK/W33	160.338	279.4	336.55	169.875	558.8
SSAFS22536 x 6.5/16 TLC	SSAFS536	22236 CCK/W33	160.338	254	377.825	190.5	679.45
SAW 23536 x 6.5/16 TLC	SAW 536	23236 CCK/W33	160.338	250.825	377.825	190.5	679.45
SAFS22536 x 6.5/16	SAFS536	22236 CCK/W33	160.338	254	377.825	190.5	679.45
SAW 23536 x 6.5/16 T	SAW 536	23236 CCK/W33	160.338	317.5	377.825	190.5	679.45
SAFS22536 x 6.5/16 TLC	SAFS536	22236 CCK/W33	160.338	254	377.825	190.5	679.45
SAF23036 KATLTC x 6.5/16	SAF036 KA	23036 CCK/W33	160.338	222.25	336.55	169.875	558.8
SAF23036 KA x 6.5/16	SAF036 KA	23036 CCK/W33	160.338	222.25	336.55	169.875	558.8
SAF22536 x 6.5/16	SAF536	22236 CCK/W33	160.338	250.825	377.825	190.5	679.45
SAF22536 x 6.3/8	SAF536	22236 CCK/W33	161.925	250.825	377.825	190.5	679.45
SSAFS22536 x 6.3/8 TLC	SSAFS536	22236 CCK/W33	161.925	254	377.825	190.5	679.45
SAW 23536 x 6.3/8	SAW 536	23236 CCK/W33	161.925	250.825	377.825	190.5	679.45
SAF23036 KA x 6.3/8	SAF036 KA	23036 CCK/W33	161.925	222.25	336.55	169.875	558.8
SAFS22536 x 6.3/8 TLC	SAFS536	22236 CCK/W33	161.925	254	377.825	190.5	679.45
SAW 23536 x 6.3/8 TLC	SAW 536	23236 CCK/W33	161.925	250.825	377.825	190.5	679.45
SAFS22536 x 6.3/8 T	SAFS536	22236 CCK/W33	161.925	314.325	377.825	190.5	679.45
SAF23036 KAT x 6.3/8	SAF036 KA	23036 CCK/W33	161.925	279.4	336.55	169.875	558.8
SAFS22536 x 6.3/8	SAFS536	22236 CCK/W33	161.925	254	377.825	190.5	679.45
SAF22536 x 6.3/8 T	SAF536	22236 CCK/W33	161.925	317.5	377.825	190.5	679.45
SSAFS22536 x 6.3/8	SSAFS536	22236 CCK/W33	161.925	254	377.825	190.5	679.45
SAW 23536 x 6.3/8 T	SAW 536	23236 CCK/W33	161.925	317.5	377.825	190.5	679.45
SAF22536 x 6.3/8 TLC	SAF536	22236 CCK/W33	161.925	250.825	377.825	190.5	679.45
SSAFS22536 x 6.3/8 T	SSAFS536	22236 CCK/W33	161.925	314.325	377.825	190.5	679.45
SAF23036 KATLTC x 6.3/8	SAF036 KA	23036 CCK/W33	161.925	222.25	336.55	169.875	558.8
SAF22536 T	SAF536	22236 CCK/W33	163.512	317.5	377.825	190.5	679.45
SAFS22536 T	SAFS536	22236 CCK/W33	163.512	314.325	377.825	190.5	679.45
SAF23036 KAT x 6.7/16	SAF036 KA	23036 CCK/W33	163.512	279.4	336.55	169.875	558.8
SAW 23536 T	SAW 536	23236 CCK/W33	163.512	317.5	377.825	190.5	679.45
SAF22536 TLC	SAF536	22236 CCK/W33	163.512	250.825	377.825	190.5	679.45
SAF23036 KA x 6.7/16	SAF036 KA	23036 CCK/W33	163.512	222.25	336.55	169.875	558.8
SAF23036 KATLTC x 6.7/16	SAF036 KA	23036 CCK/W33	163.512	222.25	336.55	169.875	558.8
SAFS22536 TLC	SAFS536	22236 CCK/W33	163.512	254	377.825	190.5	679.45
SSAFS22536 T	SSAFS536	22236 CCK/W33	163.512	314.325	377.825	190.5	679.45
SSAFS22536	SSAFS536	22236 CCK/W33	163.512	254	377.825	190.5	679.45
SAW 23536	SAW 536	23236 CCK/W33	163.512	250.825	377.825	190.5	679.45
SAF22536	SAF536	22236 CCK/W33	163.512	250.825	377.825	190.5	679.45
SAFS22536	SAFS536	22236 CCK/W33	163.512	254	377.825	190.5	679.45
SAW 23536 TLC	SAW 536	23236 CCK/W33	163.512	250.825	377.825	190.5	679.45
SSAFS22536 TLC	SSAFS536	22236 CCK/W33	163.512	254	377.825	190.5	679.45
SAFS22536 x 6.1/2	SAFS536	22236 CCK/W33	165.1	254	377.825	190.5	679.45
SAF23036 KAT x 6.1/2	SAF036 KA	23036 CCK/W33	165.1	279.4	336.55	169.875	558.8
SAW 23536 x 6.1/2 T	SAW 536	23236 CCK/W33	165.1	317.5	377.825	190.5	679.45
SAFS22536 x 6.1/2 T	SAFS536	22236 CCK/W33	165.1	314.325	377.825	190.5	679.45
SSAFS22536 x 6.1/2	SSAFS536	22236 CCK/W33	165.1	254	377.825	190.5	679.45
SAW 23536 x 6.1/2 TLC	SAW 536	23236 CCK/W33	165.1	250.825	377.825	190.5	679.45
SAF22536 x 6.1/2 T	SAF536	22236 CCK/W33	165.1	317.5	377.825	190.5	679.45
SAF23036 KATLTC x 6.1/2	SAF036 KA	23036 CCK/W33	165.1	222.25	336.55	169.875	558.8

SAFS22536 x 6.1/2 TLC	SAFS536	22236 CCK/W33	165.1	254	377.825	190.5	679.45
SAW 23536 x 6.1/2	SAW 536	23236 CCK/W33	165.1	250.825	377.825	190.5	679.45
SAF23036 KA x 6.1/2	SAF036 KA	23036 CCK/W33	165.1	222.25	336.55	169.875	558.8
SAF22536 x 6.1/2	SAF536	22236 CCK/W33	165.1	250.825	377.825	190.5	679.45
SSAFS22536 x 6.1/2 TLC	SSAFS536	22236 CCK/W33	165.1	254	377.825	190.5	679.45
SSAFS22536 x 6.1/2 T	SSAFS536	22236 CCK/W33	165.1	314.325	377.825	190.5	679.45
SAF22536 x 6.1/2 TLC	SAF536	22236 CCK/W33	165.1	250.825	377.825	190.5	679.45
SSAFS23038 KA x 6.13/16	SSAFS038 KA	23038 CCK/W33	173.037	225.425	338.137	169.875	558.8
SAF22638 x 6.13/16	SAF638	22338 CCK/W33	173.037	304.8	474.663	241.3	831.85
SAFS22538 x 6.13/16 T	SAFS538	22238 CCK/W33	173.037	339.725	398.462	200.025	711.2
SAFS23038 KA x 6.13/16	SAFS038 KA	23038 CCK/W33	173.037	225.425	338.137	169.875	558.8
SAF23038 KA x 6.13/16	SAF038 KA	23038 CCK/W33	173.037	222.25	336.55	169.875	558.8
SAW 23538 x 6.13/16 TLC	SAW 538	23238 CCK/W33	173.037	273.05	401.637	200.025	711.2
SAF23038 KAT x 6.13/16	SAF038 KA	23038 CCK/W33	173.037	279.4	336.55	169.875	558.8
SAF22638 x 6.13/16 T	SAF638	22338 CCK/W33	173.037	371.475	474.663	241.3	831.85
SAFS22538 x 6.13/16 TLC	SAFS538	22238 CCK/W33	173.037	276.225	398.462	200.025	711.2
SAW 23538 x 6.13/16 T	SAW 538	23238 CCK/W33	173.037	339.725	401.637	200.025	711.2
SSAFS22538 x 6.13/16 T	SSAFS538	22238 CCK/W33	173.037	339.725	398.462	200.025	711.2
SAF22538 x 6.13/16 TLC	SAF538	22238 CCK/W33	173.037	273.05	401.637	200.025	711.2
SAW 23538 x 6.13/16	SAW 538	23238 CCK/W33	173.037	273.05	401.637	200.025	711.2
SAF23038 KATLC x 6.13/16	SAF038 KA	23038 CCK/W33	173.037	222.25	336.55	169.875	558.8
SSAFS23038 KAT x 6.13/16	SSAFS038 KA	23038 CCK/W33	173.037	288.925	338.137	169.875	558.8
SSAFS22538 x 6.13/16 TLC	SSAFS538	22238 CCK/W33	173.037	276.225	398.462	200.025	711.2
SSAFS22538 x 6.13/16	SSAFS538	22238 CCK/W33	173.037	276.225	398.462	200.025	711.2
SAFS22538 x 6.13/16	SAFS538	22238 CCK/W33	173.037	276.225	398.462	200.025	711.2
SAFS23038 KATLC x 6.13/16	SAFS038 KA	23038 CCK/W33	173.037	225.425	338.137	169.875	558.8
SAF22638 x 6.13/16 TLC	SAF638	22338 CCK/W33	173.037	304.8	474.663	241.3	831.85
SAFS23038 KAT x 6.13/16	SAFS038 KA	23038 CCK/W33	173.037	288.925	338.137	169.875	558.8
SAF22538 x 6.13/16 T	SAF538	22238 CCK/W33	173.037	339.725	401.637	200.025	711.2
SAF22538 x 6.13/16	SAF538	22238 CCK/W33	173.037	273.05	401.637	200.025	711.2
SSAFS23038 KATLC x 6.13/16	SSAFS038 KA	23038 CCK/W33	173.037	225.425	338.137	169.875	558.8
SSAFS23038 KATLC x 6.7/8	SSAFS038 KA	23038 CCK/W33	174.625	225.425	338.137	169.875	558.8
SAF22538 x 6.7/8 T	SAF538	22238 CCK/W33	174.625	339.725	401.637	200.025	711.2
SAF22538 x 6.7/8	SAF538	22238 CCK/W33	174.625	273.05	401.637	200.025	711.2
SAF23038 KATLC x 6.7/8	SAF038 KA	23038 CCK/W33	174.625	222.25	336.55	169.875	558.8
SAF22538 x 6.7/8 TLC	SAF538	22238 CCK/W33	174.625	273.05	401.637	200.025	711.2
SAFS23038 KA x 6.7/8	SAFS038 KA	23038 CCK/W33	174.625	225.425	338.137	169.875	558.8
SAFS22538 x 6.7/8 TLC	SAFS538	22238 CCK/W33	174.625	276.225	398.462	200.025	711.2
SAF23038 KAT x 6.7/8	SAF038 KA	23038 CCK/W33	174.625	279.4	336.55	169.875	558.8
SAFS23038 KAT x 6.7/8	SAFS038 KA	23038 CCK/W33	174.625	288.925	338.137	169.875	558.8
SAF23038 KA x 6.7/8	SAF038 KA	23038 CCK/W33	174.625	222.25	336.55	169.875	558.8
SSAFS23038 KA x 6.7/8	SSAFS038 KA	23038 CCK/W33	174.625	225.425	338.137	169.875	558.8
SAFS22538 x 6.7/8	SAFS538	22238 CCK/W33	174.625	276.225	398.462	200.025	711.2
SAW 23538 x 6.7/8	SAW 538	23238 CCK/W33	174.625	273.05	401.637	200.025	711.2
SSAFS22538 x 6.7/8 T	SSAFS538	22238 CCK/W33	174.625	339.725	398.462	200.025	711.2
SAFS23038 KATLC x 6.7/8	SAFS038 KA	23038 CCK/W33	174.625	225.425	338.137	169.875	558.8
SAF22638 x 6.7/8 TLC	SAF638	22338 CCK/W33	174.625	304.8	474.663	241.3	831.85
SAF22638 x 6.7/8	SAF638	22338 CCK/W33	174.625	304.8	474.663	241.3	831.85
SAF22638 x 6.7/8 T	SAF638	22338 CCK/W33	174.625	371.475	474.663	241.3	831.85
SAFS22538 x 6.7/8 T	SAFS538	22238 CCK/W33	174.625	339.725	398.462	200.025	711.2
SAW 23538 x 6.7/8 TLC	SAW 538	23238 CCK/W33	174.625	273.05	401.637	200.025	711.2
SSAFS22538 x 6.7/8 TLC	SSAFS538	22238 CCK/W33	174.625	276.225	398.462	200.025	711.2
SAW 23538 x 6.7/8 T	SAW 538	23238 CCK/W33	174.625	339.725	401.637	200.025	711.2
SSAFS22538 x 6.7/8	SSAFS538	22238 CCK/W33	174.625	276.225	398.462	200.025	711.2

SSAFS23038 KAT x 6.7/8	SSAFS038 KA	23038 CCK/W33	174.625	288.925	338.137	169.875	558.8
SSAFS23038 KAT x 6.15/16	SSAFS038 KA	23038 CCK/W33	176.213	288.925	338.137	169.875	558.8
SAF23038 KATLC x 6.15/16	SAF038 KA	23038 CCK/W33	176.213	222.25	336.55	169.875	558.8
SSAFS22538 T	SSAFS538	22238 CCK/W33	176.213	339.725	398.462	200.025	711.2
SAF22638 TLC	SAF638	22338 CCK/W33	176.213	304.8	474.663	241.3	831.85
SAFS23038 KATLC x 6.15/16	SAFS038 KA	23038 CCK/W33	176.213	225.425	338.137	169.875	558.8
SAFS23038 KA x 6.15/16	SAFS038 KA	23038 CCK/W33	176.213	225.425	338.137	169.875	558.8
SAF22538 TLC	SAF538	22238 CCK/W33	176.213	273.05	401.637	200.025	711.2
SSAFS23038 KATLC x 6.15/16	SSAFS038 KA	23038 CCK/W33	176.213	225.425	338.137	169.875	558.8
SAF22538 T	SAF538	22238 CCK/W33	176.213	339.725	401.637	200.025	711.2
SSAFS22538 TLC	SSAFS538	22238 CCK/W33	176.213	276.225	398.462	200.025	711.2
SAFS22538 T	SAFS538	22238 CCK/W33	176.213	339.725	398.462	200.025	711.2
SSAFS23038 KA x 6.15/16	SSAFS038 KA	23038 CCK/W33	176.213	225.425	338.137	169.875	558.8
SAFS22538 TLC	SAFS538	22238 CCK/W33	176.213	276.225	398.462	200.025	711.2
SSAFS22538	SSAFS538	22238 CCK/W33	176.213	276.225	398.462	200.025	711.2
SAW 23538	SAW 538	23238 CCK/W33	176.213	273.05	401.637	200.025	711.2
SAF22538	SAF538	22238 CCK/W33	176.213	273.05	401.637	200.025	711.2
SAFS22538	SAFS538	22238 CCK/W33	176.213	276.225	398.462	200.025	711.2
SAW 23538 T	SAW 538	23238 CCK/W33	176.213	339.725	401.637	200.025	711.2
SAF23038 KA x 6.15/16	SAF038 KA	23038 CCK/W33	176.213	222.25	336.55	169.875	558.8
SAFS23038 KAT x 6.15/16	SAFS038 KA	23038 CCK/W33	176.213	288.925	338.137	169.875	558.8
SAW 23538 TLC	SAW 538	23238 CCK/W33	176.213	273.05	401.637	200.025	711.2
SAF23038 KAT x 6.15/16	SAF038 KA	23038 CCK/W33	176.213	279.4	336.55	169.875	558.8
SAF22638	SAF638	22338 CCK/W33	176.213	304.8	474.663	241.3	831.85
SAF22638 T	SAF638	22338 CCK/W33	176.213	371.475	474.663	241.3	831.85
SAFS22538 x 7 T	SAFS538	22238 CCK/W33	177.8	339.725	398.462	200.025	711.2
SAW 23538 x 7 T	SAW 538	23238 CCK/W33	177.8	339.725	401.637	200.025	711.2
SAF22538 x 7 TLC	SAF538	22238 CCK/W33	177.8	273.05	401.637	200.025	711.2
SAF22638 x 7 TLC	SAF638	22338 CCK/W33	177.8	304.8	474.663	241.3	831.85
SAFS22538 x 7	SAFS538	22238 CCK/W33	177.8	276.225	398.462	200.025	711.2
SSAFS22538 x 7 T	SSAFS538	22238 CCK/W33	177.8	339.725	398.462	200.025	711.2
SSAFS23038 KAT x 7	SSAFS038 KA	23038 CCK/W33	177.8	288.925	338.137	169.875	558.8
SAFS23038 KAT x 7	SAFS038 KA	23038 CCK/W33	177.8	288.925	338.137	169.875	558.8
SSAFS22538 x 7	SSAFS538	22238 CCK/W33	177.8	276.225	398.462	200.025	711.2
SAW 23538 x 7 TLC	SAW 538	23238 CCK/W33	177.8	273.05	401.637	200.025	711.2
SAF22538 x 7 T	SAF538	22238 CCK/W33	177.8	339.725	401.637	200.025	711.2
SAFS23038 KATLC x 7	SAFS038 KA	23038 CCK/W33	177.8	225.425	338.137	169.875	558.8
SAF23038 KA x 7	SAF038 KA	23038 CCK/W33	177.8	222.25	336.55	169.875	558.8
SAF22638 x 7 T	SAF638	22338 CCK/W33	177.8	371.475	474.663	241.3	831.85
SAFS22538 x 7 TLC	SAFS538	22238 CCK/W33	177.8	276.225	398.462	200.025	711.2
SSAFS22538 x 7 TLC	SSAFS538	22238 CCK/W33	177.8	276.225	398.462	200.025	711.2
SSAFS23038 KA x 7	SSAFS038 KA	23038 CCK/W33	177.8	225.425	338.137	169.875	558.8
SAF23038 KAT x 7	SAF038 KA	23038 CCK/W33	177.8	279.4	336.55	169.875	558.8
SAF23038 KATLC x 7	SAF038 KA	23038 CCK/W33	177.8	222.25	336.55	169.875	558.8
SAFS23038 KA x 7	SAFS038 KA	23038 CCK/W33	177.8	225.425	338.137	169.875	558.8
SSAFS23038 KATLC x 7	SSAFS038 KA	23038 CCK/W33	177.8	225.425	338.137	169.875	558.8
SAW 23538 x 7	SAW 538	23238 CCK/W33	177.8	273.05	401.637	200.025	711.2
SAF22638 x 7	SAF638	22338 CCK/W33	177.8	304.8	474.663	241.3	831.85
SAF22538 x 7	SAF538	22238 CCK/W33	177.8	273.05	401.637	200.025	711.2
SAF23040 KAT x 7.1/8	SAF040 KA	23040 CCK/W33	180.975	319.087	360.363	179.375	628.65
SAF22640 x 7.1/8 TLC	SAF640	22340 CCK/W33	180.975	315.119	495.3	250.825	869.95
SAF22640 x 7.1/8 T	SAF640	22340 CCK/W33	180.975	385.762	495.3	250.825	869.95
SAW 23540 x 7.1/8 TLC	SAW 540	23240 CCK/W33	180.975	285.75	422.275	209.55	749.3
SAFS22640 x 7.1/8	SAFS640	22340 CCK/W33	180.975	317.5	495.3	250.825	869.95

SSAFS23040 KAT x 7.1/8	SSAFS040 KA	23040 CCK/W33	180.975	309.575	358.775	179.4	628.65
SAFS22540 x 7.1/8 TLC	SAFS540	22240 CCK/W33	180.975	295.275	419.1	209.55	749.3
SAFS22640 x 7.1/8 TLC	SAFS640	22340 CCK/W33	180.975	317.5	495.3	250.825	869.95
SAF22540 x 7.1/8	SAF540	22240 CCK/W33	180.975	285.75	422.275	209.55	749.3
SAF23040 KA x 7.1/8	SAF040 KA	23040 CCK/W33	180.975	242.887	360.363	179.375	628.65
SSAFS22640 x 7.1/8 T	SSAFS640	22340 CCK/W33	180.975	379.425	495.3	250.825	869.95
SAFS22640 x 7.1/8 T	SAFS640	22340 CCK/W33	180.975	379.425	495.3	250.825	869.95
SAFS23040 KAT x 7.1/8	SAFS040 KA	23040 CCK/W33	180.975	309.563	358.775	179.4	628.65
SSAFS22640 x 7.1/8 TLC	SSAFS640	22340 CCK/W33	180.975	317.5	495.3	250.825	869.95
SSAFS23040 KATLC x 7.1/8	SSAFS040 KA	23040 CCK/W33	180.975	247.65	358.775	179.4	628.65
SSAFS23040 KA x 7.1/8	SSAFS040 KA	23040 CCK/W33	180.975	247.65	358.775	179.4	628.65
SSAFS22540 x 7.1/8 TLC	SSAFS540	22240 CCK/W33	180.975	295.275	419.1	209.55	749.3
SAFS22540 x 7.1/8 T	SAFS540	22240 CCK/W33	180.975	358.775	419.1	209.55	749.3
SAF23040 KATLC x 7.1/8	SAF040 KA	23040 CCK/W33	180.975	242.887	360.363	179.375	628.65
SAW 23540 x 7.1/8 T	SAW 540	23240 CCK/W33	180.975	358.775	422.275	209.55	749.3
SSAFS22540 x 7.1/8	SSAFS540	22240 CCK/W33	180.975	295.275	419.1	209.55	749.3
SSAFS22640 x 7.1/8	SSAFS640	22340 CCK/W33	180.975	317.5	495.3	250.825	869.95
SAW 23540 x 7.1/8	SAW 540	23240 CCK/W33	180.975	285.75	422.275	209.55	749.3
SAFS23040 KA x 7.1/8	SAFS040 KA	23040 CCK/W33	180.975	247.65	358.775	179.4	628.65
SAFS22540 x 7.1/8	SAFS540	22240 CCK/W33	180.975	295.275	419.1	209.55	749.3
SSAFS22540 x 7.1/8 T	SSAFS540	22240 CCK/W33	180.975	358.775	419.1	209.55	749.3
SAF22540 x 7.1/8 T	SAF540	22240 CCK/W33	180.975	358.775	422.275	209.55	749.3
SAFS23040 KATLC x 7.1/8	SAFS040 KA	23040 CCK/W33	180.975	247.65	358.775	179.4	628.65
SAF22640 x 7.1/8	SAF640	22340 CCK/W33	180.975	315.119	495.3	250.825	869.95
SAF22540 x 7.1/8 TLC	SAF540	22240 CCK/W33	180.975	285.75	422.275	209.55	749.3
SAF23040 KATLC x 7.3/16	SAF040 KA	23040 CCK/W33	182.563	242.887	360.363	179.375	628.65
SAF23040 KA x 7.3/16	SAF040 KA	23040 CCK/W33	182.563	242.887	360.363	179.375	628.65
SAF22640 TLC	SAF640	22340 CCK/W33	182.563	315.119	495.3	250.825	869.95
SSAFS23040 KA x 7.3/16	SSAFS040 KA	23040 CCK/W33	182.563	247.65	358.775	179.4	628.65
SSAFS22640	SSAFS640	22340 CCK/W33	182.563	317.5	495.3	250.825	869.95
SAFS23040 KA x 7.3/16	SAFS040 KA	23040 CCK/W33	182.563	247.65	358.775	179.4	628.65
SAFS22640 TLC	SAFS640	22340 CCK/W33	182.563	317.5	495.3	250.825	869.95
SAF22640 T	SAF640	22340 CCK/W33	182.563	385.762	495.3	250.825	869.95
SAFS22540 TLC	SAFS540	22240 CCK/W33	182.563	295.275	419.1	209.55	749.3
SSAFS22540 T	SSAFS540	22240 CCK/W33	182.563	358.775	419.1	209.55	749.3
SAFS22540 T	SAFS540	22240 CCK/W33	182.563	358.775	419.1	209.55	749.3
SAFS23040 KATLC x 7.3/16	SAFS040 KA	23040 CCK/W33	182.563	247.65	358.775	179.4	628.65
SSAFS23040 KAT x 7.3/16	SSAFS040 KA	23040 CCK/W33	182.563	309.575	358.775	179.4	628.65
SAW 23540 TLC	SAW 540	23240 CCK/W33	182.563	285.75	422.275	209.55	749.3
SSAFS22540	SSAFS540	22240 CCK/W33	182.563	295.275	419.1	209.55	749.3
SAF22540	SAF540	22240 CCK/W33	182.563	285.75	422.275	209.55	749.3
SAF22540 TLC	SAF540	22240 CCK/W33	182.563	285.75	422.275	209.55	749.3
SAF23040 KAT x 7.3/16	SAF040 KA	23040 CCK/W33	182.563	319.087	360.363	179.375	628.65
SAW 23540	SAW 540	23240 CCK/W33	182.563	285.75	422.275	209.55	749.3
SAFS22540	SAFS540	22240 CCK/W33	182.563	295.275	419.1	209.55	749.3
SAFS23040 KAT x 7.3/16	SAFS040 KA	23040 CCK/W33	182.563	309.563	358.775	179.4	628.65
SSAFS22640 TLC	SSAFS640	22340 CCK/W33	182.563	317.5	495.3	250.825	869.95
SSAFS22540 TLC	SSAFS540	22240 CCK/W33	182.563	295.275	419.1	209.55	749.3
SAW 23540 T	SAW 540	23240 CCK/W33	182.563	358.775	422.275	209.55	749.3
SSAFS22640 T	SSAFS640	22340 CCK/W33	182.563	379.425	495.3	250.825	869.95
SAF22540 T	SAF540	22240 CCK/W33	182.563	358.775	422.275	209.55	749.3
SAF22640	SAF640	22340 CCK/W33	182.563	315.119	495.3	250.825	869.95
SSAFS23040 KATLC x 7.3/16	SSAFS040 KA	23040 CCK/W33	182.563	247.65	358.775	179.4	628.65
SAFS22640	SAFS640	22340 CCK/W33	182.563	317.5	495.3	250.825	869.95

SAFS22640 T	SAFS640	22340 CCK/W33	182.563	379.425	495.3	250.825	869.95
SAF23040 KAT x 7.1/4	SAF040 KA	23040 CCK/W33	184.15	319.087	360.363	179.375	628.65
SSAFS22540 x 7.1/4 T	SSAFS540	22240 CCK/W33	184.15	358.775	419.1	209.55	749.3
SAFS22640 x 7.1/4	SAFS640	22340 CCK/W33	184.15	317.5	495.3	250.825	869.95
SAF22640 x 7.1/4 TLC	SAF640	22340 CCK/W33	184.15	315.119	495.3	250.825	869.95
SSAFS23040 KAT x 7.1/4	SSAFS040 KA	23040 CCK/W33	184.15	309.575	358.775	179.4	628.65
SAF22640 x 7.1/4 T	SAF640	22340 CCK/W33	184.15	385.762	495.3	250.825	869.95
SAF22540 x 7.1/4	SAF540	22240 CCK/W33	184.15	285.75	422.275	209.55	749.3
SAF23040 KA x 7.1/4	SAF040 KA	23040 CCK/W33	184.15	242.887	360.363	179.375	628.65
SAFS22640 x 7.1/4 T	SAFS640	22340 CCK/W33	184.15	379.425	495.3	250.825	869.95
SAW 23540 x 7.1/4 TLC	SAW 540	23240 CCK/W33	184.15	285.75	422.275	209.55	749.3
SSAFS22640 x 7.1/4 T	SSAFS640	22340 CCK/W33	184.15	379.425	495.3	250.825	869.95
SAFS23040 KAT x 7.1/4	SAFS040 KA	23040 CCK/W33	184.15	309.563	358.775	179.4	628.65
SAFS22540 x 7.1/4 TLC	SAFS540	22240 CCK/W33	184.15	295.275	419.1	209.55	749.3
SSAFS22540 x 7.1/4 TLC	SSAFS540	22240 CCK/W33	184.15	295.275	419.1	209.55	749.3
SSAFS23040 KATLTC x 7.1/4	SSAFS040 KA	23040 CCK/W33	184.15	247.65	358.775	179.4	628.65
SSAFS22640 x 7.1/4 TLC	SSAFS640	22340 CCK/W33	184.15	317.5	495.3	250.825	869.95
SSAFS23040 KA x 7.1/4	SSAFS040 KA	23040 CCK/W33	184.15	247.65	358.775	179.4	628.65
SAF23040 KATLTC x 7.1/4	SAF040 KA	23040 CCK/W33	184.15	242.887	360.363	179.375	628.65
SAFS22640 x 7.1/4 TLC	SAFS640	22340 CCK/W33	184.15	317.5	495.3	250.825	869.95
SAFS22540 x 7.1/4 T	SAFS540	22240 CCK/W33	184.15	358.775	419.1	209.55	749.3
SSAFS22540 x 7.1/4	SSAFS540	22240 CCK/W33	184.15	295.275	419.1	209.55	749.3
SAW 23540 x 7.1/4 T	SAW 540	23240 CCK/W33	184.15	358.775	422.275	209.55	749.3
SSAFS22640 x 7.1/4	SSAFS640	22340 CCK/W33	184.15	317.5	495.3	250.825	869.95
SAW 23540 x 7.1/4	SAW 540	23240 CCK/W33	184.15	285.75	422.275	209.55	749.3
SAF22540 x 7.1/4 T	SAF540	22240 CCK/W33	184.15	358.775	422.275	209.55	749.3
SAFS23040 KA x 7.1/4	SAFS040 KA	23040 CCK/W33	184.15	247.65	358.775	179.4	628.65
SAFS22540 x 7.1/4	SAFS540	22240 CCK/W33	184.15	295.275	419.1	209.55	749.3
SAF22540 x 7.1/4 TLC	SAF540	22240 CCK/W33	184.15	285.75	422.275	209.55	749.3
SAFS23040 KATLTC x 7.1/4	SAFS040 KA	23040 CCK/W33	184.15	247.65	358.775	179.4	628.65
SAF22640 x 7.1/4	SAF640	22340 CCK/W33	184.15	315.119	495.3	250.825	869.95
SAFS22544 x 7.1/2	SAFS544	22244 CCK/W33	190.5	304.8	474.663	241.3	831.85
SAF22544 x 7.1/2 T	SAF544	22244 CCK/W33	190.5	368.3	474.663	241.3	831.85
SAW 23544 x 7.1/2	SAW 544	23244 CCK/W33	190.5	304.8	474.663	241.3	831.85
SAF22544 x 7.1/2 TLC	SAF544	22244 CCK/W33	190.5	304.8	474.663	241.3	831.85
SSAFS22544 x 7.1/2 T	SSAFS544	22244 CCK/W33	190.5	368.3	473.075	241.3	831.85
SSAFS22544 x 7.1/2	SSAFS544	22244 CCK/W33	190.5	311.15	473.075	241.3	831.85
SAFS22544 x 7.1/2 TLC	SAFS544	22244 CCK/W33	190.5	304.8	474.663	241.3	831.85
SAW 23544 x 7.1/2 T	SAW 544	23244 CCK/W33	190.5	368.3	474.663	241.3	831.85
SAW 23544 x 7.1/2 TLC	SAW 544	23244 CCK/W33	190.5	304.8	474.663	241.3	831.85
SAFS22544 x 7.1/2 T	SAFS544	22244 CCK/W33	190.5	368.3	474.663	241.3	831.85
SSAFS22544 x 7.1/2 TLC	SSAFS544	22244 CCK/W33	190.5	311.15	473.075	241.3	831.85
SAF22544 x 7.1/2	SAF544	22244 CCK/W33	190.5	304.8	474.663	241.3	831.85
SAW 23544 x 7.13/16 T	SAW 544	23244 CCK/W33	198.438	368.3	474.663	241.3	831.85
SAF22544 x 7.13/16 TLC	SAF544	22244 CCK/W33	198.438	304.8	474.663	241.3	831.85
SAF22544 x 7.13/16 T	SAF544	22244 CCK/W33	198.438	368.3	474.663	241.3	831.85
SAFS22544 x 7.13/16	SAFS544	22244 CCK/W33	198.438	311.15	473.075	241.3	831.85
SAFS22544 x 7.13/16 T	SAFS544	22244 CCK/W33	198.438	368.3	473.075	241.3	831.85
SSAFS23044 KATLTC x 7.13/16	SSAFS044 KA	23044 CCK/W33	198.438	276.225	400.05	200.025	711.2
SAFS23044 KATLTC x 7.13/16	SAFS044 KA	23044 CCK/W33	198.438	276.225	400.05	200.025	711.2
SAF23044 KA x 7.13/16	SAF044 KA	23044 CCK/W33	198.438	273.05	401.637	200.025	711.2
SAF23044 KAT x 7.13/16	SAF044 KA	23044 CCK/W33	198.438	341.313	401.637	200.025	711.2
SSAFS23044 KAT x 7.13/16	SSAFS044 KA	23044 CCK/W33	198.438	339.725	400.05	200.025	711.2
SSAFS23044 KA x 7.13/16	SSAFS044 KA	23044 CCK/W33	198.438	276.225	400.05	200.025	711.2

SAF23044 KATLC x 7.13/16	SAF044 KA	23044 CCK/W33	198.438	273.05	401.637	200.025	711.2
SAFS22544 x 7.13/16 TLC	SAFS544	22244 CCK/W33	198.438	311.15	473.075	241.3	831.85
SSAFS22544 x 7.13/16	SSAFS544	22244 CCK/W33	198.438	311.15	473.075	241.3	831.85
SAW 23544 x 7.13/16	SAW 544	23244 CCK/W33	198.438	304.8	474.663	241.3	831.85
SAFS23044 KA x 7.13/16	SAFS044 KA	23044 CCK/W33	198.438	276.225	400.05	200.025	711.2
SAF22544 x 7.13/16	SAF544	22244 CCK/W33	198.438	304.8	474.663	241.3	831.85
SAW 23544 x 7.13/16 TLC	SAW 544	23244 CCK/W33	198.438	304.8	474.663	241.3	831.85
SSAFS22544 x 7.13/16 T	SSAFS544	22244 CCK/W33	198.438	368.3	473.075	241.3	831.85
SAFS23044 KAT x 7.13/16	SAFS044 KA	23044 CCK/W33	198.438	339.725	400.05	200.025	711.2
SSAFS22544 x 7.13/16 TLC	SSAFS544	22244 CCK/W33	198.438	311.15	473.075	241.3	831.85
SSAFS22544 x 7.7/8 T	SSAFS544	22244 CCK/W33	200.025	368.3	473.075	241.3	831.85
SAF22544 x 7.7/8 T	SAF544	22244 CCK/W33	200.025	368.3	474.663	241.3	831.85
SAFS23044 KA x 7.7/8	SAFS044 KA	23044 CCK/W33	200.025	276.225	400.05	200.025	711.2
SAF23044 KA x 7.7/8	SAF044 KA	23044 CCK/W33	200.025	273.05	401.637	200.025	711.2
SAF22544 x 7.7/8	SAF544	22244 CCK/W33	200.025	304.8	474.663	241.3	831.85
SAF23044 KATLC x 7.7/8	SAF044 KA	23044 CCK/W33	200.025	273.05	401.637	200.025	711.2
SSAFS22544 x 7.7/8 TLC	SSAFS544	22244 CCK/W33	200.025	311.15	473.075	241.3	831.85
SSAFS23044 KA x 7.7/8	SSAFS044 KA	23044 CCK/W33	200.025	276.225	400.05	200.025	711.2
SAF23044 KAT x 7.7/8	SAF044 KA	23044 CCK/W33	200.025	341.313	401.637	200.025	711.2
SSAFS23044 KATLC x 7.7/8	SSAFS044 KA	23044 CCK/W33	200.025	276.225	400.05	200.025	711.2
SAFS23044 KAT x 7.7/8	SAFS044 KA	23044 CCK/W33	200.025	339.725	400.05	200.025	711.2
SAW 23544 x 7.7/8 TLC	SAW 544	23244 CCK/W33	200.025	304.8	474.663	241.3	831.85
SAFS22544 x 7.7/8 TLC	SAFS544	22244 CCK/W33	200.025	311.15	473.075	241.3	831.85
SAFS23044 KATLC x 7.7/8	SAFS044 KA	23044 CCK/W33	200.025	276.225	400.05	200.025	711.2
SAF22544 x 7.7/8 TLC	SAF544	22244 CCK/W33	200.025	304.8	474.663	241.3	831.85
SAW 23544 x 7.7/8	SAW 544	23244 CCK/W33	200.025	304.8	474.663	241.3	831.85
SAFS22544 x 7.7/8 T	SAFS544	22244 CCK/W33	200.025	368.3	473.075	241.3	831.85
SSAFS23044 KAT x 7.7/8	SSAFS044 KA	23044 CCK/W33	200.025	339.725	400.05	200.025	711.2
SAW 23544 x 7.7/8 T	SAW 544	23244 CCK/W33	200.025	368.3	474.663	241.3	831.85
SAFS22544 x 7.7/8	SAFS544	22244 CCK/W33	200.025	311.15	473.075	241.3	831.85
SSAFS22544 x 7.7/8	SSAFS544	22244 CCK/W33	200.025	311.15	473.075	241.3	831.85
SAF23044 KATLC x 7.15/16	SAF044 KA	23044 CCK/W33	201.613	273.05	401.637	200.025	711.2
SAFS22544 TLC	SAFS544	22244 CCK/W33	201.613	311.15	473.075	241.3	831.85
SSAFS23044 KAT x 7.15/16	SSAFS044 KA	23044 CCK/W33	201.613	339.725	400.05	200.025	711.2
SAF23044 KA x 7.15/16	SAF044 KA	23044 CCK/W33	201.613	273.05	401.637	200.025	711.2
SAFS23044 KA x 7.15/16	SAFS044 KA	23044 CCK/W33	201.613	276.225	400.05	200.025	711.2
SSAFS22544 TLC	SSAFS544	22244 CCK/W33	201.613	311.15	473.075	241.3	831.85
SSAFS23044 KA x 7.15/16	SSAFS044 KA	23044 CCK/W33	201.613	276.225	400.05	200.025	711.2
SAW 23544 TLC	SAW 544	23244 CCK/W33	201.613	304.8	474.663	241.3	831.85
SSAFS22544 T	SSAFS544	22244 CCK/W33	201.613	368.3	473.075	241.3	831.85
SAFS22544 T	SAFS544	22244 CCK/W33	201.613	368.3	473.075	241.3	831.85
SSAFS22544	SSAFS544	22244 CCK/W33	201.613	311.15	473.075	241.3	831.85
SAF22544	SAF544	22244 CCK/W33	201.613	304.8	474.663	241.3	831.85
SAW 23544	SAW 544	23244 CCK/W33	201.613	304.8	474.663	241.3	831.85
SAFS23044 KAT x 7.15/16	SAFS044 KA	23044 CCK/W33	201.613	339.725	400.05	200.025	711.2
SAFS22544	SAFS544	22244 CCK/W33	201.613	311.15	473.075	241.3	831.85
SSAFS23044 KATLC x 7.15/16	SSAFS044 KA	23044 CCK/W33	201.613	276.225	400.05	200.025	711.2
SAF22544 TLC	SAF544	22244 CCK/W33	201.613	304.8	474.663	241.3	831.85
SAFS23044 KATLC x 7.15/16	SAFS044 KA	23044 CCK/W33	201.613	276.225	400.05	200.025	711.2
SAF22544 T	SAF544	22244 CCK/W33	201.613	368.3	474.663	241.3	831.85
SAW 23544 T	SAW 544	23244 CCK/W33	201.613	368.3	474.663	241.3	831.85
SAF23044 KAT x 7.15/16	SAF044 KA	23044 CCK/W33	201.613	341.313	401.637	200.025	711.2
SSAFS23044 KA x 8	SSAFS044 KA	23044 CCK/W33	203.2	276.225	400.05	200.025	711.2
SAF23044 KATLC x 8	SAF044 KA	23044 CCK/W33	203.2	273.05	401.637	200.025	711.2

SAFS22544 x 8 TLC	SAFS544	22244 CCK/W33	203.2	311.15	473.075	241.3	831.85
SAW 23544 x 8 T	SAW 544	23244 CCK/W33	203.2	368.3	474.663	241.3	831.85
SAFS22544 x 8 T	SAFS544	22244 CCK/W33	203.2	368.3	473.075	241.3	831.85
SSAFS23044 KATLC x 8	SSAFS044 KA	23044 CCK/W33	203.2	276.225	400.05	200.025	711.2
SAF22544 x 8	SAF544	22244 CCK/W33	203.2	304.8	474.663	241.3	831.85
SAF23044 KA x 8	SAF044 KA	23044 CCK/W33	203.2	273.05	401.637	200.025	711.2
SSAFS22544 x 8 T	SSAFS544	22244 CCK/W33	203.2	368.3	473.075	241.3	831.85
SAF23044 KAT x 8	SAF044 KA	23044 CCK/W33	203.2	341.313	401.637	200.025	711.2
SSAFS22544 x 8 TLC	SSAFS544	22244 CCK/W33	203.2	311.15	473.075	241.3	831.85
SAW 23544 x 8 TLC	SAW 544	23244 CCK/W33	203.2	304.8	474.663	241.3	831.85
SAF22544 x 8 TLC	SAF544	22244 CCK/W33	203.2	304.8	474.663	241.3	831.85
SSAFS23044 KAT x 8	SSAFS044 KA	23044 CCK/W33	203.2	339.725	400.05	200.025	711.2
SAW 23544 x 8	SAW 544	23244 CCK/W33	203.2	304.8	474.663	241.3	831.85
SSAFS22544 x 8	SSAFS544	22244 CCK/W33	203.2	311.15	473.075	241.3	831.85
SAFS23044 KAT x 8	SAFS044 KA	23044 CCK/W33	203.2	339.725	400.05	200.025	711.2
SAFS22544 x 8	SAFS544	22244 CCK/W33	203.2	311.15	473.075	241.3	831.85
SAFS23044 KATLC x 8	SAFS044 KA	23044 CCK/W33	203.2	276.225	400.05	200.025	711.2
SAFS23044 KA x 8	SAFS044 KA	23044 CCK/W33	203.2	276.225	400.05	200.025	711.2
SAF22544 x 8 T	SAF544	22244 CCK/W33	203.2	368.3	474.663	241.3	831.85
SSAFS23048 KAT x 8.7/16	SSAFS048 KA	23048 CCK/W33	214.313	358.775	419.1	209.55	749.3
SAFS23048 KAT x 8.7/16	SAFS048 KA	23048 CCK/W33	214.313	358.775	419.1	209.55	749.3
SAFS23048 KATLC x 8.7/16	SAFS048 KA	23048 CCK/W33	214.313	295.275	419.1	209.55	749.3
SSAFS23048 KATLC x 8.7/16	SSAFS048 KA	23048 CCK/W33	214.313	295.275	419.1	209.55	749.3
SAFS23048 KA x 8.7/16	SAFS048 KA	23048 CCK/W33	214.313	295.275	419.1	209.55	749.3
SSAFS23048 KA x 8.7/16	SSAFS048 KA	23048 CCK/W33	214.313	295.275	419.1	209.55	749.3
SAF23048 KA x 8.7/16	SAF048 KA	23048 CCK/W33	214.313	285.75	422.275	209.55	749.3
SAF23048 KATLC x 8.7/16	SAF048 KA	23048 CCK/W33	214.313	285.75	422.275	209.55	749.3
SAF23048 KAT x 8.7/16	SAF048 KA	23048 CCK/W33	214.313	390.525	422.275	209.55	749.3
SAF23048 KATLC x 8.1/2	SAF048 KA	23048 CCK/W33	215.9	285.75	422.275	209.55	749.3
SSAFS23048 KATLC x 8.1/2	SSAFS048 KA	23048 CCK/W33	215.9	295.275	419.1	209.55	749.3
SAF23048 KA x 8.1/2	SAF048 KA	23048 CCK/W33	215.9	285.75	422.275	209.55	749.3
SAFS23048 KATLC x 8.1/2	SAFS048 KA	23048 CCK/W33	215.9	295.275	419.1	209.55	749.3
SAFS23048 KA x 8.1/2	SAFS048 KA	23048 CCK/W33	215.9	295.275	419.1	209.55	749.3
SAF23048 KAT x 8.1/2	SAF048 KA	23048 CCK/W33	215.9	390.525	422.275	209.55	749.3
SAFS23048 KAT x 8.1/2	SAFS048 KA	23048 CCK/W33	215.9	358.775	419.1	209.55	749.3
SSAFS23048 KAT x 8.1/2	SSAFS048 KA	23048 CCK/W33	215.9	358.775	419.1	209.55	749.3
SSAFS23048 KA x 8.1/2	SSAFS048 KA	23048 CCK/W33	215.9	295.275	419.1	209.55	749.3
SAFS23048 KAT x 8.15/16	SAFS048 KA	23048 CCK/W33	227.012	358.775	419.1	209.55	749.3
SAFS23048 KA x 8.15/16	SAFS048 KA	23048 CCK/W33	227.012	295.275	419.1	209.55	749.3
SSAFS23048 KAT x 8.15/16	SSAFS048 KA	23048 CCK/W33	227.012	358.775	419.1	209.55	749.3
SAF23048 KAT x 8.15/16	SAF048 KA	23048 CCK/W33	227.012	390.525	422.275	209.55	749.3
SAFS23048 KATLC x 8.15/16	SAFS048 KA	23048 CCK/W33	227.012	295.275	419.1	209.55	749.3
SAF23048 KA x 8.15/16	SAF048 KA	23048 CCK/W33	227.012	285.75	422.275	209.55	749.3
SAF23048 KATLC x 8.15/16	SAF048 KA	23048 CCK/W33	227.012	285.75	422.275	209.55	749.3
SSAFS23048 KA x 8.15/16	SSAFS048 KA	23048 CCK/W33	227.012	295.275	419.1	209.55	749.3
SSAFS23048 KATLC x 8.15/16	SSAFS048 KA	23048 CCK/W33	227.012	295.275	419.1	209.55	749.3
SAFS23048 KA x 9	SAFS048 KA	23048 CCK/W33	228.6	295.275	419.1	209.55	749.3
SAF23048 KA x 9	SAF048 KA	23048 CCK/W33	228.6	285.75	422.275	209.55	749.3
SAF23048 KAT x 9	SAF048 KA	23048 CCK/W33	228.6	390.525	422.275	209.55	749.3
SAF23048 KATLC x 9	SAF048 KA	23048 CCK/W33	228.6	285.75	422.275	209.55	749.3
SSAFS23048 KATLC x 9	SSAFS048 KA	23048 CCK/W33	228.6	295.275	419.1	209.55	749.3
SSAFS23048 KA x 9	SSAFS048 KA	23048 CCK/W33	228.6	295.275	419.1	209.55	749.3
SAFS23048 KATLC x 9	SAFS048 KA	23048 CCK/W33	228.6	295.275	419.1	209.55	749.3
SSAFS23048 KAT x 9	SSAFS048 KA	23048 CCK/W33	228.6	358.775	419.1	209.55	749.3

SAFS23048 KAT x 9	SAFS048 KA	23048 CCK/W33	228.6	358.775	419.1	209.55	749.3
SAF23052 KATLC x 9.7/16	SAF052 KA	23052 CCK/W33	239.713	304.8	474.663	241.3	831.85
SAFS23052 KATLC x 9.7/16	SAFS052 KA	23052 CCK/W33	239.713	311.15	473.075	241.3	831.85
SSAFS23052 KAT x 9.7/16	SSAFS052 KA	23052 CCK/W33	239.713	368.3	473.075	241.3	831.85
SAFS23052 KA x 9.7/16	SAFS052 KA	23052 CCK/W33	239.713	311.15	473.075	241.3	831.85
SSAFS23052 KATLC x 9.7/16	SSAFS052 KA	23052 CCK/W33	239.713	311.15	473.075	241.3	831.85
SAFS23052 KAT x 9.7/16	SAFS052 KA	23052 CCK/W33	239.713	368.3	473.075	241.3	831.85
SAF23052 KA x 9.7/16	SAF052 KA	23052 CCK/W33	239.713	304.8	474.663	241.3	831.85
SAF23052 KAT x 9.7/16	SAF052 KA	23052 CCK/W33	239.713	409.575	474.663	241.3	831.85
SSAFS23052 KA x 9.7/16	SSAFS052 KA	23052 CCK/W33	239.713	311.15	473.075	241.3	831.85
SAF23052 KATLC x 9.1/2	SAF052 KA	23052 CCK/W33	241.3	304.8	474.663	241.3	831.85
SSAFS23052 KAT x 9.1/2	SSAFS052 KA	23052 CCK/W33	241.3	368.3	473.075	241.3	831.85
SAF23052 KA x 9.1/2	SAF052 KA	23052 CCK/W33	241.3	304.8	474.663	241.3	831.85
SSAFS23052 KATLC x 9.1/2	SSAFS052 KA	23052 CCK/W33	241.3	311.15	473.075	241.3	831.85
SAFS23052 KAT x 9.1/2	SAFS052 KA	23052 CCK/W33	241.3	368.3	473.075	241.3	831.85
SAF23052 KAT x 9.1/2	SAF052 KA	23052 CCK/W33	241.3	409.575	474.663	241.3	831.85
SSAFS23052 KA x 9.1/2	SSAFS052 KA	23052 CCK/W33	241.3	311.15	473.075	241.3	831.85
SAFS23052 KATLC x 9.1/2	SAFS052 KA	23052 CCK/W33	241.3	311.15	473.075	241.3	831.85
SAFS23052 KA x 9.1/2	SAFS052 KA	23052 CCK/W33	241.3	311.15	473.075	241.3	831.85
SAFS23056 KAT x 9.15/16	KAUB	23056 CCK/W33	252.412	379.413	495.3	250.825	869.95
SAFS23056 KATLC x 9.15/16	KAUB	23056 CCK/W33	252.412	315.119	495.3	250.825	869.95
SAF23056 KATLC x 9.15/16	SAF056 KAUB	23056 CCK/W33	252.412	315.119	495.3	250.825	869.95
SSAFS23056 KATLC x 9.15/16	SSAFS056 KAUB	23056 CCK/W33	252.412	315.119	495.3	250.825	869.95
SSAFS23056 KAT x 9.15/16	SSAFS056 KAUB	23056 CCK/W33	252.412	379.425	495.3	250.825	869.95
SAFS23056 KA x 9.15/16	KAUB	23056 CCK/W33	252.412	315.119	495.3	250.825	869.95
SAF23056 KAT x 9.15/16	SAF056 KAUB	23056 CCK/W33	252.412	419.1	495.3	250.825	869.95
SAF23056 KA x 9.15/16	SAF056 KAUB	23056 CCK/W33	252.412	315.119	495.3	250.825	869.95
SSAFS23056 KA x 9.15/16	SSAFS056 KAUB	23056 CCK/W33	252.412	317.5	495.3	250.825	869.95
SAFS23056 KAT x 10	KAUB	23056 CCK/W33	254	379.413	495.3	250.825	869.95
SAF23056 KA x 10	SAF056 KAUB	23056 CCK/W33	254	315.119	495.3	250.825	869.95
SAFS23056 KATLC x 10	KAUB	23056 CCK/W33	254	315.119	495.3	250.825	869.95
SAF23056 KATLC x 10	SAF056 KAUB	23056 CCK/W33	254	315.119	495.3	250.825	869.95
SSAFS23056 KA x 10	SSAFS056 KAUB	23056 CCK/W33	254	317.5	495.3	250.825	869.95
SAF23056 KAT x 10	SAF056 KAUB	23056 CCK/W33	254	419.1	495.3	250.825	869.95
SSAFS23056 KAT x 10	SSAFS056 KAUB	23056 CCK/W33	254	379.425	495.3	250.825	869.95
SSAFS23056 KATLC x 10	SSAFS056 KAUB	23056 CCK/W33	254	315.119	495.3	250.825	869.95
SAFS23056 KA x 10	KAUB	23056 CCK/W33	254	315.119	495.3	250.825	869.95
SAFS23056 KATLC x 10.7/16	SAFS056 KAUA	23056 CCK/W33	265.113	317.5	495.3	250.825	869.95
SAFS23056 KAT x 10.7/16	SAFS056 KAUA	23056 CCK/W33	265.113	379.413	495.3	250.825	869.95
SAF23056 KA x 10.7/16	SAF056 KAUA	23056 CCK/W33	265.113	315.119	495.3	250.825	869.95
SSAFS23056 KAT x 10.7/16	SSAFS056 KAUA	23056 CCK/W33	265.113	379.425	495.3	250.825	869.95
SSAFS23056 KATLC x 10.7/16	SSAFS056 KAUA	23056 CCK/W33	265.113	317.5	495.3	250.825	869.95
SSAFS23056 KA x 10.7/16	SSAFS056 KAUA	23056 CCK/W33	265.113	317.5	495.3	250.825	869.95

SAFS23056 KA x 10.7/16	SAFS056 KAUA	23056 CCK/W33	265.113	317.5	495.3	250.825	869.95
SAF23056 KATLC x 10.7/16	SAF056 KAU	23056 CCK/W33	265.113	315.119	495.3	250.825	869.95
SAF23056 KAT x 10.7/16	SAF056 KAU	23056 CCK/W33	265.113	419.1	495.3	250.825	869.95
SAFS23056 KAT x 10.1/2	SAFS056 KAUA	23056 CCK/W33	266.7	379.413	495.3	250.825	869.95
SAFS23056 KA x 10.1/2	SAFS056 KAUA	23056 CCK/W33	266.7	315.119	495.3	250.825	869.95
SAF23056 KA x 10.1/2	SAF056 KAU	23056 CCK/W33	266.7	315.119	495.3	250.825	869.95
SSAFS23056 KATLC x 10.1/2	SSAFS056 KAUA	23056 CCK/W33	266.7	315.119	495.3	250.825	869.95
SAF23056 KAT x 10.1/2	SAF056 KAU	23056 CCK/W33	266.7	419.1	495.3	250.825	869.95
SSAFS23056 KAT x 10.1/2	SSAFS056 KAUA	23056 CCK/W33	266.7	379.425	495.3	250.825	869.95
SAF23056 KATLC x 10.1/2	SAF056 KAU	23056 CCK/W33	266.7	315.119	495.3	250.825	869.95
SSAFS23056 KA x 10.1/2	SSAFS056 KAUA	23056 CCK/W33	266.7	317.5	495.3	250.825	869.95
SAFS23056 KATLC x 10.1/2	SAFS056 KAUA	23056 CCK/W33	266.7	315.119	495.3	250.825	869.95