

STYLE	DRY	WET	HS OILY/WET	APPLICABLE STYLES
CRBISTROBLK	0.63	0.59	0.50	CRBISTRONVY, CRBISTROMAR, CRBISTROWHT, CRBISTROGPT, CRCHILI, CRFLAMES, CRNERIACOL, CRNERIABKSV, CRNERIAOJ2, CR205385OC4
CT51043	1.00	0.85	0.45	CT51045
DMR16947001	1.00	0.85	0.56	DMR16943001, DMR19644200, DMR16947001, DMR16945001, DMR16946200
DMR21725203	0.72	0.70	0.63	DMR23119001, DMR23120202, DMR23787207, DMR23121001, DMR23115001, DMR23116202, DMR22033001, DMR24612207, DMR24611001, DMR25124033
DMR24381001	0.90	0.73	0.63	DMR24381600, DMR24383600, DMR24383001, DMR24382001, DMR24382600, DM26307001
DMR25149001	0.95	0.86	0.66	DMR25142001, DMR25126033
JOYWBLCLGBLK	0.93	0.95	0.47	JOYWBLCLGWHT
KN1006983	1.00	0.86	0.44	KN1006981
KN1007965	0.62	0.77	0.51	KN1007967, KN1009175, KN1009176, KN1010115, KN1011357, KN1015401, KN1017820
KN1024182	0.91	0.65	0.55	KN1024184
NBMID412B1	0.90	0.72	0.41	NBMID412G1, NBWID412P1
NBMX626BK	0.95	0.74	0.47	NBW626BK, NBMID627G, NBMID626K2, NBMID626K2, NBWID626K2, NBMID627O, NBWID627GF, NBMID626C2, NBWID626D2, NBWID627R2, NBMID627O2
NBWID806G1	0.88	0.70	0.41	NBMID806K1, NBWID806K1, NBMID806S1, NBMID806W1, NBWID806P1
ON87981	0.63	0.76	0.43	ON87980, ON87982, ON87983
SAS2070013	1.00	0.97	0.51	SAS2680013, SAS2230013
SAS2110013	1.00	0.96	0.48	
SAS Suprhn Asphalt	0.96	0.81	0.54	SAS Women's Athletic
SDK000200	0.97	0.82	0.57	SDK180202, SDK940202, SDK010202, SDK710202, SDK860202, SDK570202, SDK320202, SDK360202, SDK750202, SDK480202, SDK787878, SDK000202, SDK090202, SDK910202, SDK870202
SK76587BKBL	0.66	0.67	0.56	
SK76605BLK	1.00	0.84	0.52	SK77264BKW, SK77263BKW, SK77263NVW
SK77013NVGY	1.00	0.73	0.50	SK77013BRBK, SK77013BKGY
SK77188BLK	n/a	n/a	0.63	SK77188NVY, SK77188BKW, SK77501BLK, SK77260GRY, SK77260NVY
SK108051BBK	n/a	n/a	0.49	SK108051BLW, SK108051NVY, SK108051PKW
SK108008	n/a	n/a	0.70	
SK108016	n/a	n/a	0.55	SK200021
SK108021	n/a	n/a	0.52	
SK200028	n/a	n/a	0.63	SK200063
SK77239BBK	0.95	0.75	0.55	SK77239BLGY, SK77239PINK, SK77256GMLT, SK77248GMLT, SK77257CCMT, SK77249CCMT
SK77265BLK	n/a	n/a	0.50	SK77511BLK
SK77270LVMT	n/a	n/a	0.59	SK77217BLGR, SK77217NVPK, SK77217GYPK, SK77217BKW, SK77217BKMT, SK77217PRMT
SK77281BKW	n/a	n/a	0.62	SK77281LTPK, SK77281BLU, SK77281NVY
SRB1020	1.00	0.96	0.62	SRB102, SRB103, SRB1250, SRB125, SRB146, SRB149, SRB1500, SRB150, SRB1501, SRB400, SRB404, SRB405, SRB1400, SRB1255, SRB147, SRB148, SRB149, SRB145, SRB1450, SRB1452, SRB1504, SRB1310, SRB131
SRB3311	1.00	0.88	0.68	SRB3312, SRB3313, SRB334, SRB335, SRB336
SRB1977	1.00	0.95	0.76	SRB972, SRB978, SRB979, SRB970
SRB3203	1.00	0.87	0.69	SRB3201, SRB033, SRB3202, SRB3200, SRB3204, SRB035, SRB032, SRB030, SRB031, SRB3205, SRB3206
SRB3507	1.00	0.89	0.68	
SRK2220	1.00	0.96	0.77	SRK222, SRK2221
SRK6595	0.93	0.88	0.66	SRK6585
SRK9100	1.00	0.82	0.58	SRK900, SRK9000, SRK910, SRK920
SRM1111	0.94	0.82	0.55	
SRM1500	0.98	0.85	0.74	SRM125, SRM130, SRM131, SRM132, SRM133, SRM135, SRM136, SRM138, SRM140, SRM141, SRM150, SRM158, SRM160, SRM180, SRM210, SRM3400, SRM510, SRM520, SRM530, SRM610, SRM750, SRM1250, SRM1400, SRM1410, SRM1580, SRM1600, SRM1800, SRM3000, SRM3010, SRM3020, SRM3050, SRM3400, SRM6100, SRM7500, SRM3080, SRM3090, SRM6110, SRM611, SRM1900, SRM190
SRM1560	1.00	0.84	0.66	SRM156, SRM1570, SRM157
SRM1720	0.88	0.82	0.76	SRM134, SRM137, SRM144, SRM154, SRM159, SRM534, SRM1540, SRM1590, SRM6140, SRM614
SRM1880	0.84	0.69	0.65	SRM188
SRM1950	0.90	0.72	0.69	SRM195, SRM1960, SRM196, SRM1970, SRM197, SRM1930, SRM193, SRM198, SRM199, SRM1980, SRM1990
SRM2500	0.98	0.84	0.62	SRM250, SRM251, SRM255, SRM2510, SRM2550
SRM2650	0.59	0.77	0.62	SRM2600, SRM2610, SRM2660, SRM4600, SRM4650, SRM4750, SRM2050, SRM2060, SRM265, SRM2950, SRM4790, SRM4800, SRM260, SRM479, SRM4500, SRM295, SRM4400, SRM2400, SRM2090
SRM2700	0.92	0.68	0.62	SRM2750, SRM270, SRM275
SRM3300	1.00	0.84	0.64	SRM3300, SRM3310, SRM3390, SRM3350
SRM3500	0.77	0.66	0.60	SRM350
SRM3540	1.00	0.82	0.72	
SRM3650	0.97	0.82	0.61	SRM3700, SRM3750
SRM400	1.00	0.90	0.70	SRM405, SRM415
SRM404	0.85	0.78	0.59	
SRM5000	0.79	0.68	0.58	SRM5010, SRM5005, SRM5020
SRM5030	0.54	0.51	0.58	SRM5035
SRM525	1.00	0.94	0.68	SRM515, SRM555, SRM510, SRM520
SRM530	0.73	0.66	0.66	
SRM534	0.65	0.93	0.65	

STYLE	DRY	WET	HS OILY/WET	APPLICABLE STYLES
SRM540	0.93	0.80	0.64	
SRM544	0.85	0.62	0.55	
SRM5510	0.87	0.75	0.53	SRM5505, SRM5525 - Indoor Cold Storage Compound
SRM554	1.00	0.80	0.59	
SRM565	0.90	0.74	0.51	SRM560
SRM590	0.60	0.71	0.64	SRM580
SRM6000	0.81	0.76	0.68	SRM600, SRM170, SRM172
SRM6200	0.59	0.83	0.60	SRM620, SRM6400, SRM6410, SRM641, SRM640
SRM6800	0.98	0.86	0.60	SRM1210, SRM121, SRM1220, SRM122, SRM6300, SRM630, SRM6210, SRM621, SRM6220, SRM622
SRM7500	0.80	0.81	0.60	SRM750
SRM7700	0.95	0.92	0.48	SRM770
SRM8300	0.99	0.91	0.69	SRM8200
SRM8450	0.95	0.92	0.42	SRM8400
SRM9110	1.00	0.88	0.61	SRM9100, SRM9150, SRM9160, SRM9170, SRM9960
SSA7876B	0.95	0.79	0.64	SSA9206PK, SSA9206BL, SSA0706M, SSA0736B, SSA8226B, SSA8006WB
SSK605BKLM	0.94	0.84	0.57	SSK405BLK, SSK405NVAQ, SSK405CCPK, SSK403BLK, SSK605BLK, SSK605NVBL, SSK603BLK, SSK601BLK, SSK401BBK, SSK606NVBL, SSK406BKPK, SSK406GYPR, SSK405BKW, SSK405GYTQ, SSK406BLK, SSK406NVAQ, SSK8175BLK, SSK8174BLK, SSK9809BBK, SSK8173BLK, SSK8173NVY, SSK9159BLK, SSK8348BLK, SSK9149BLK, SSK8347BLK
SSK605WHT	0.97	0.92	0.58	SSK407WHT, SSK403WHT, SSK401WHT
SSK8038BLK	n/a	n/a	0.63	SSK8038NVY, SSK8037BLK, SSK8435BLK, SSK8435NVY, SSK8436BLK, SSK8436NVY
SSK9764BBK	1.00	0.89	0.70	SSK8124BBK, SSK9740NVW, SSK9740BKW, SSK8041RDW, SSK8041NVW, SSK8041BKW, SSK8172BBK, SSK8172BKW, SSK8172NVW, SSK9808BBK, SSK9808GYW
STMA1S2G	1.00	0.86	0.65	STMA1S2H, STMA1W5Z, STMA1S34
STMA1V48	1.00	0.80	0.46	STMA1W6B, STMA1WDJ, STMA1W6M, STMA1W52, STMA1WDU, STMA1X8E, STMA1X83, STMA1X7R
STMA1XQX	1.00	0.77	0.44	STMA1XPD, STMA21AV, STMA1XR9, STMA1XRK
STMA1XTG	1.00	0.78	0.43	STMA1XUE, STMA1XS7
WGIA9650	1.00	0.85	0.56	WGIA965
TEST DESCRIPTIONS				
Dry = Dry conditions				
Wet = 25 ml distilled water				
LS Oily/Wet = 2 drops Vegetable Oil & 25ml distilled water				
HS Oily/Wet = 7 drops Vegetable Oil & 25ml distilled water				
*On average, 1 drop of oil = 0.027 grams				
<p>All test results are provided to SR Max by the manufacturer and represent Brungraber Mark II test method results for once specific sample outside. Slip resistant test results can vary between different shoes in the same style and individual pairs may perform above or below the test results stated here. Slip resistant shoes are only part of an overall safety program. No shoe can protect you from injury in all situations. No shoe is "slip proof." It is possible to slip and fall when wearing slip-resistant shoes. All slip-resistant shoes are used in environments where hazards exist beyond the scope of protection a safety shoe can offer. It is possible for you to be injured even if you are wearing personal protective equipment such as slip-resistant shoes. All products are sold subject only to the warranties given by the manufacturer. If this product is marked as meeting an ANSI or ASTM standard, then the product carries a manufacturer's warranty. Saf-Gard Safety Shoe Company/SR Max Slip Resistant Shoes (the "Company") provides no express warranty and expressly disclaims all implied warranties including any implied warranty of merchantability.</p>				