

SC SPLIT CASE AT-A-GLANCE COVERAGE CHART														
MODEL	FLOW (GPM)													
	300 GPM	400 GPM	450 GPM	500 GPM	750 GPM	1000 GPM	1250 GPM	1500 GPM	2000 GPM	2500 GPM	3000 GPM	3500 GPM	4000 GPM	4500 GPM
3x5-8 (2950 RPM)	54-81 UL 53-80 FM	53-79 UL 52-79 FM	52-78 UL 51-78 FM	51-77 UL 50-77 FM	68 UL 67 FM									
3x5-8 (3550 RPM)	78-115 UL 77-115 FM	76-113 UL 76-113 FM	75-112 UL 75-112 FM	74-111 UL 73-111 FM	66-103 UL 66-103 FM									
3x5-10 (2950 RPM)	83-136 UL 83-136 FM	82-135 UL 82-135 FM	80-134 UL 80-134 FM	79-133 UL 79-132 FM	108-120 UL 106-118 FM									
3x5-10 (3550 RPM)	120-196 UL 120-196 FM	120-196 UL 120-196 FM	119-196 UL 119-195 FM	118-195 UL 118-194 FM	105-185 UL 105-183 FM									
3x5-10 (2600 RPM)	68-107 UL	64-105 UL	63-103 UL	60-101 UL										
3x5-10 (2350 RPM)	55-87 UL	51-84 UL	49-83 UL	47-80 UL										
3x5-15 (2950 RPM)				184-295 UL 180-291 FM	166-286 UL 164-283 FM	220-270 UL 217-265 FM								
3x5-15 (3550 RPM)				269-308 UL 266-305 FM	254-292 UL 251-289 FM									
3x5-15 (2600 RPM)				140-227 UL	145-217 UL									
3x5-15 (2350 RPM)				112-184 UL	131-172 UL									
5x6-10 (3550 RPM)						79-145 UL								
5x6-11 (2950 RPM)				117-162 UL 116-159 FM	114-160 UL 111-157 FM	103-151 UL 99-148 FM								
5x6-11 (3550 RPM)				137-230 UL 138-230 FM	138-230 UL 137-229 FM	130-225 UL 130-223 FM								
5x6-11 (2600 RPM)				92-124 UL	89-121 UL									
5x6-11 (2350 RPM)				76-101 UL	71-97 UL									
4x5-12 (2950 RPM)	135-195 UL 123-195 FM	120-189 UL 120-189 FM	119-196 UL 119-187 FM	117-184 UL 117-184 FM	104-163 UL 104-163 FM									
4x5-12 (3550 RPM)	199-280 UL 176-279 FM	173-275 UL 173-274 FM	172-272 UL 172-272 FM	170-269 UL 170-269 FM	157-247 UL 157-247 FM									
4x5-12 (2600 RPM)	120-153 UL	117-149 UL	116-146 UL	113-143 UL										
4x5-12 (2350 RPM)	98-124 UL	94-119 UL	93-117 UL	90-114 UL										
6x8-12 (2950 RPM)							83-149 UL 83-149 FM							
6x8-12 (3550 RPM)							133-225 UL 133-224 FM	122-216 UL 122-215 FM						

SC SPLIT CASE AT-A-GLANCE COVERAGE CHART														
MODEL	FLOW (GPM)													
	300 GPM	400 GPM	450 GPM	500 GPM	750 GPM	1000 GPM	1250 GPM	1500 GPM	2000 GPM	2500 GPM	3000 GPM	3500 GPM	4000 GPM	4500 GPM
5x6-13 (2950 RPM)				137-207 UL 151-203 FM	132-203 UL 148-198 FM	121-192 UL 138-187 FM								
5x6-13 (3550 RPM)				196-294 UL 220-294 FM	191-291 UL 217-291 FM	182-283 UL 211-283 FM								
5x6-13 (2600 RPM)				136-158 UL	130-153 UL									
5x6-13 (2350 RPM)				111-128 UL	105-123 UL									
6x8-13A (2950 RPM)						119-237 UL 117-237 FM	112-230 UL 112-232 FM	109-221 UL 123-222 FM						
6x8-13A (3550 RPM)						175-286 UL 168-253 FM	168-280 UL 168-247 FM	159-269 UL 159-237 FM						
6x8-13A (2600 RPM)						73-181 UL	96-177 UL							
6x8-13A (2350 RPM)						58-147 UL	76-141 UL							
6x8-13B (2950 RPM)								120-191 FM 107-190 UL 107-177 FM						
6x8-13B (2600 RPM)							95-167 UL	90-163 UL						
6x8-13B (2350 RPM)							76-135 UL	71-131 UL						
6x8-13B (1760 RPM)					40-77 UL	40-74 UL								
5x6-16 (2950 RPM)				208-283 UL 204-277 FM	203-276 UL 199-270 FM	191-264 UL 189-257 FM								
6x8-15 (2100 RPM)							106-188 UL	100-187 UL						
6x8-15 (1760 RPM)							70-131 UL	88-128 UL						
6x8-16 (2100 RPM)								121-181 UL 121-182 FM	111-174 UL 111-175 FM	160 UL 162 FM				
6x8-16 (1760 RPM)						85-126 UL	82-124 UL	82-124 UL	94-115 UL					
4x5-13(2) (2950 RPM)				323-404 UL	282-370 UL									
4x5-13(2) (3550 RPM)				350-616 UL	312-574 UL									
6x8-17 (2950 RPM)					272-367 UL 272-365 FM	260-359 UL 259-358 FM	241-346 UL 240-345 FM							
6x8-20(2) (1760 RPM)					262-361 UL 263-361 FM	253-354 UL 253-354 FM	236-342 UL 236-342 FM	324 UL 324 FM						

SC SPLIT CASE AT-A-GLANCE COVERAGE CHART														
MODEL	FLOW (GPM)													
	1500 GPM	2000 GPM	2500 GPM	3000 GPM	3500 GPM	4000 GPM	4500 GPM	5000 GPM	5500 GPM	6000 GPM	6500 GPM	7000 GPM	7500 GPM	8000 GPM
6x8-19 (1760 RPM)	120-171 UL 122-171 FM	109-165 UL 114-166 FM	157 UL 157 FM											
6x8-19G (1760 RPM)		122-188 UL	111-181 UL											
6x8-26 (1480 RPM)	124-220 UL 125-222 FM	117-216 UL 119-218 FM	107-206 UL 111-211 FM	162-194 UL 166-200 FM										
8x10-14 (2950 RPM)		123-239 UL 124-239 FM	114-227 UL 115-227 FM											
8x10-18 (2000 RPM)			165-203 UL 166-203 FM	158-197 UL 159-198 FM										
8x10-18 (1760 RPM)			124-155 UL 126-155 FM	115-147 UL 119-148 FM										
8x10-20A (2000 RPM)		149-234 UL 152-240 FM	114-225 UL 144-232 FM											
8x10-20A (1760 RPM)		118-186 UL 115-183 FM	110-176 UL 107-175 FM											
8x10-20B (2000 RPM)				162-238 UL 161-239 FM	154-229 UL 153-230 FM									
8x10-20B (1760 RPM)				121-179 UL 120-179 FM	136-170 UL 135-170 FM									
8x10-24 (1760 RPM)				161-195 UL	159-242 UL	152-235 UL	185-235 UL							
8x10-24 (1480 RPM)				114-188 FM	107-184 FM	142-176 FM								
10x12-22 (1760 RPM)						125-225 UL 122-223 FM	121-222 UL 118-220 FM	134-218 UL 132-217 FM						
10x12-22 (1480 RPM)				117-152 UL 119-153 FM	117-152 UL 117-150 FM	114-148 UL 115-147 FM	109-145 UL 111-144 FM							
10x12-24 (1480 RPM)							150-216	146-215						
10x12-27 (1480 RPM)				176-249 UL 176-243 FM	169-242 UL 169-242 FM	162-233 UL 156-233 FM								
10x12-28G (1480 RPM)					196-290 UL	191-288 UL	184-284 UL	211-277 UL						
10x14-26 (1750 RPM)	REFER TO FACTORY													
10x14-26 (1480 RPM)						138-217 UL 137-216 FM	136-216 UL 135-215 FM	134-218 UL 131-213 FM		127-209 UL 124-207 FM	205 UL 203 FM	201 UL 200 FM	195 UL 193 FM	
14x16-26 (1480 RPM)							129-196 UL 129-195 FM	127-194 UL 127-193 FM	124-192 UL 124-191 FM	120-190 UL 120-189 FM	116-186 UL 116-185 FM	113-182 UL 112-181 FM	109-179 UL	117-192 UL
12x16-30 (1760 RPM)	REFER TO FACTORY													