


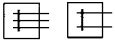



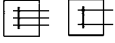












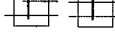




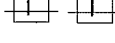








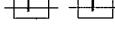














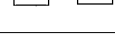



















3M™ Scotchlok™ Insulation Displacement Connectors (IDCs) for Electrical Applications

Connector	Type Connector	Special Features	Maximum Insulation	AWG (mm ²) Wire Range	Operating Temperature	UL or CSA Certified	
314*	 	Moisture Resistant Seal, Flame Retardant	0.155" (3,94 mm)	22-14 (0,5-1,5)	105°C (221°F)	 	
314U*	 	Dry Environment Applications Flame Retardant	0.155" (3,94 mm)	22-14 (0,5-1,5)	105°C (221°F)	 	
316IR	 	Moisture Resistant Applications	0.155" (3,94 mm)	22-16 (0,5-1,5)	105°C (221°F)		
557*	 	Dual Element Connection Flame Retardant	0.120" (3,05 mm)	22-16 (0,5-1,5)	105°C (221°F)	 	
558*	 	Flame Retardant	0.120" (3,05 mm)	22-16 (0,5-1,5)	105°C (221°F)	 	
560	 	Flame Retardant	0.145" (3,68 mm)	18-16 (0,75-1,5) Solid/Stranded 14 Stranded	105°C (221°F)	 	
560B	 	Run & Tap Splicing Flame Retardant	0.145" (3,68 mm)	18-16 (0,75-1,5) Solid/Stranded 14 Stranded	105°C (221°F)		
560N	 	Flame Retardant	0.145" (3,68 mm)	18-16 (0,75-1,5) Solid/Stranded 14 Stranded	105°C (221°F)	 	
562	 	Run & Tap Splicing Flame Retardant	0.190" (4,82 mm)	12-10 (3,0-4,0) Solid/Stranded 10 Stranded	90°C (194°F)		
564	 	Dry Environment Applications	0.145" (3,68 mm)	18-14 (0,75-1,5)	90°C (194°F)		
567	 	Dual Element Connection Flame Retardant	0.145" (3,68 mm) Tap 0.190" (4,82 mm) Run	18-14 (0,75-1,5) Tap 12-10 (3,0-4,0) Run	105°C (221°F)	 	
804	 	Moisture Resistant Applications Flame Retardant	0.145" (3,68 mm)	18-16 (0,75-1,5) Solid/Stranded 14 Stranded	75°C (167°F)		
901	 	Disconnect	0.145" (3,68 mm)	18-14 (0,75-1,5)	90°C (194°F)	-	
905	 	Low Voltage (Automotive) Applications	0.110" (2,79 mm) Tap 0.145" (3,68 mm) Run	22-18 (0,5-1,0) Tap 18-14 (0,75-1,5) Run	90°C (194°F)		
951	 	T-Tap Disconnect Flame Retardant	0.150" (3,81 mm)	22-18 (0,5-1,0)	105°C (221°)	 	
952	 	T-Tap Disconnect Flame Retardant	0.150" (3,81 mm)	18-14 (0,75-1,5)	105°C (221°)	 	
953	 	T-Tap Disconnect Flame Retardant	0.150" (3,81 mm)	12 (3,0)	105°C (221°)	 	
972-A	 	Fuse Holder	0.150" (3,81 mm)	18-14 (0,75-1,5)	105°C (221°F)	-	
MGC	 	Moisture Guard Applications	0.210" (5,33 mm) Outer Port 0.150" (3,81 mm) Inner Port	Outer Ports: 12str. 14-16 sol/str (2,5-1,0) Inner Port: sol/str, 20 str (0,5)	105°C (221°F)		

*Also tested in accordance with UL Standard for Portable Electric Lamps, UL 153 paragraph 15, when housed within the body of the lamp.