

Cord Connectors

Straight Male

Form Size 1-3

Machined
AluminumMachined
Zinc-Plated Steel

UL Listed to Type 4, 4X, 12 and Type 13

**IP66***
SUITABILITY

N.P.T. Hub Size	Cord Dia. Inches (mm)	Form Size	Color Code	Machined Aluminum	Machined Zinc-Plated Steel	Stainless Steel	Nylon Gray	Black
1/4"	.06"-.13" (1.6-3.2)	F1	Green	•	•	•	SHC1001CR	•
	.13"-.19" (3.2-4.7)		Orange	SHC1002	•	•	SHC1002CR	•
	.19"-.25" (4.7-6.3)		Red	SHC1003	•	SHC1003SS	SHC1003CR	•
	.25"-.31" (6.3-7.9)		Black	SHC1004	•	SHC1004SS	SHC1004CR	•
	.31"-.38" (7.9-9.5)		White	SHC1005**	•	•	SHC1005CR	SHC2005CR
	.38"-.44" (9.5-11)		Blue	•	•	•	SHC1006CR	•
	.06"-.13" (1.6-3.2)		Green	SHC1007	•	•	•	•
	.13"-.19" (3.2-4.7)		Orange	SHC1008	SHC1008ZP	•	SHC1008CR	SHC2008CR
3/8"	.19"-.25" (4.7-6.3)	F1	Red	SHC1009	•	SHC1009SS	SHC1009CR	•
	.25"-.31" (6.3-7.9)		Black	SHC1010	SHC1010ZP	•	SHC1010CR	SHC2010CR
	.31"-.38" (7.9-9.5)		White	SHC1011	•	SHC1011SS	SHC1011CR	SHC2011CR
	.38"-.44" (9.5-11.0)		Blue	SHC1012	SHC1012ZP	SHC1012SS	SHC1012CR	SHC2012CR
	.19"-.25" (4.7-6.3)		Red	SHC1015	•	•	•	•
	.25"-.31" (6.3-7.9)		Black	SHC1016	•	•	•	•
	.31"-.38" (7.9-9.5)		White	SHC1017	•	•	•	•
	.38"-.44" (9.5-11.0)		Blue	SHC1018	•	•	•	•
1/2"	.06"-.13" (1.6-3.2)	F2	Green	SHC1019	•	•	SHC1019CR	•
	.13"-.19" (3.2-4.7)		Orange	SHC1020	SHC1020ZP	SHC1020SS	SHC1020CR	•
	.19"-.25" (4.7-6.3)		Red	SHC1021	SHC1021ZP	SHC1021SS	SHC1021CR	SHC2021CR
	.25"-.38" (6.3-9.7)		White	SHC1022	SHC1022ZP	SHC1022SS	SHC1022CR	SHC2022CR
	.38"-.50" (9.7-12.7)		Blue	SHC1023	SHC1023ZP	SHC1023SS	SHC1023CR	SHC2023CR
	.50"-.62" (12.7-15.9)		Brown	SHC1024	SHC1024ZP	SHC1024SS	SHC1024CR**	SHC2024CR**
	.38"-.50" (9.7-12.7)		Blue	SHC1025	•	•	•	•
	.50"-.63" (12.7-15.9)		Brown	SHC1026	•	•	•	•
1/2"	.63"-.75" (15.9-19.0)	F3	Yellow	SHC1027**	SHC1027ZP**	•	•	•
	.75"-.88" (19.0-22.2)		Orchid	SHC1028**	SHC1028ZP**	•	•	•

Note: See pages T-87 to T-98 for additional technical data and dimensional drawings.

*IP66 Suitability when used with optional metal clad O-ring shown on page T-83.

**Cable jacket may have to be stripped to pass through connector body.