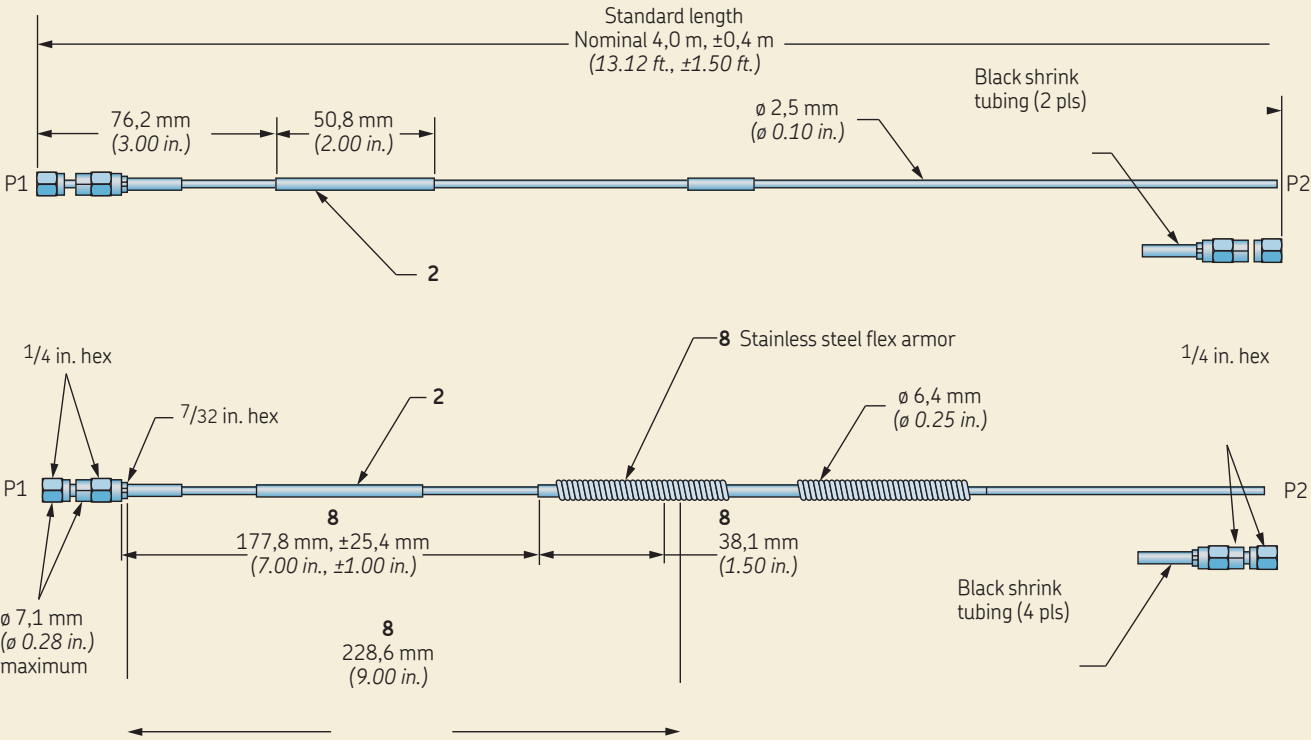


CMSS 958 extension cable outline dimensions

Dimensions



Notes

- 1 Cable shown with and without flex armor.
- 2 Clear shrink tubing for label identification.
- 3 Operating temperature range: -35 to $+120$ °C (-30 to $+250$ °F)
Storage: -40 to $+120$ °C (-45 to $+250$ °F)
- 4 Bend radius 34,9 mm (1.38 in.) minimum (armored). Bend radius 19,0 mm (0.75 in.) minimum (non-armored).
- 5 High strength steel coax with steel braid shield.
- 6 Installation direction not restricted (reversible).
- 7 All information applies to both models unless otherwise specified.
- 8 Armored model only.

Ordering information

CMSS 958 Extension cable.
(SKF standard CMSS 958-00-040)

Part number		CMSS 958-aa-bbb
aa	Cable	
00	Standard	
01	Armored	
02	Fiberglass sleeved	
09	CSA/FM/SIRA (ATEX) (Intrinsically Safe) certified	
0A	CSA/FM/SIRA (ATEX) (Intrinsically Safe) certified and armored	
0H	FM (non-incendive)	
0J	FM (non-incendive) armored	
bbb	Length (compatible system listed)	
030	3,0 m (9.8 ft.)	(CMSS 665, 2,0 m (6.56 ft.) CMSS 65)
040	4,0 m (13.1 ft.)	(CMSS 665, 1,0 m (3.28 ft.) CMSS 65)
045	4,5 m (14.8 ft.)	(CMSS 665, 0,5 m (1.64 ft.) CMSS 65)
090	9,0 m (29.5 ft.)	(CMSS 665-1, 1,5 m (3.28 ft.) CMSS 65)
095	9,5 m (31.2 ft.)	(CMSS 665-1, 0,5 m (1.64 ft.) CMSS 65)