

# TECK CABLE FITTINGS

## Star Teck Extreme Director™ (STED) – Teck Cable Fittings



### Install fitting into enclosure



### Insert cable & tighten (as usual)



### Rotate fitting to desired angle



**Warning:** Always ensure that the system is de-energized before performing any installation.

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## Star Teck Extreme Director™ (STED) – Teck Cable Fittings



### STAR TECK EXTREME DIRECTOR™ Cable Fittings

Cat. No.	Hub Size N.P.T.	Gland Torque (lb.-in.)	Range Over Jacket (in.)		Range Over Armour (in.)		Throat Dia. (Min. in.)		Overall (in.)
			min.	max.	min.	max.	With Armour Stop	Without Armour Stop	
STED050	1/2	450	0.600	0.885	0.520	0.795	0.505	0.617	5.375
STED075	3/4	600	0.860	1.205	0.780	1.125	0.645	0.819	5.875

Specifications: Type HLA. CSA Certified *Class I, Division 2; Class II, Groups E, F and G, Class III Enclosure Types 4, 4X; Ex e II, IP66.*  
CSA File 23086.

Type 6 UL listed file E-38947

For use with jacketed teck cable, jacketed corrugated metal-clad cable (ACWU) or metal-clad cable (MC).

Aluminum or steel armour.

#### Assembly:

