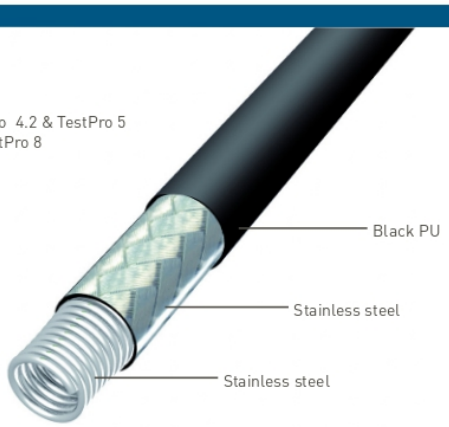
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Option

Armor Options for TestPro 4.2 / 5 / 8

The black PU jacket, stainless steel braid and stainless steel spring make ProJack suitable for harsh environments.

Outer diameter:
11 mm (0.433) for TestPro 4.2 & TestPro 5
15 mm (0.590 in.) for TestPro 8



Main benefits:

- *High mechanical protection:*
  *Crush resistance: 2500 N / 100 mm**
  Tensile strength: 900 N
- *High flexibility (Equal to cable)*
- *Anti-torque*
- *Strain relief*
- *Anti-kinking action*
- *Secured watertightness*
- *Temperature from -55 to +100°C (-67 to +212°F)*
- *Fire resistance (FAR 25853)*

**100 N/10 mm = 5.7 lb/linear in.*

CONNECTOR OPTIONS FOR ARMORED CABLES

Connector type	Description	Torque Wrench	Fmax (GHz)	TestPro 4.2 Armored	TestPro 5 Armored	TestPro 8 Armored
SMA series	Straight Plug	110	26.5	M125 064 C01 (ID 002)	M125 065 C03 (ID 101)	M125 068 C05 (ID 110)
SMA series		110	18		M125 195 L03 (ID 008)	M125 199 L05 (ID 010)
SMA series	Straight Jack	-	26.5	M125 207 C01 (ID 089)	M125 330 L03 (ID 012)	M125 338 L05 (ID 014)
PC7 series	Straight Plug	-	18	M151 064 C01 (ID 028)		
TNC 18 series	Straight Plug	265	18	M143 064 C01 (ID 091)	M143 065 C03 (ID 104)	M143 068 C05 (ID 113)
TNC 18 series	Right Angle Plug	265	18		M143 195 L03 (ID 020)	M143 198 L05 (ID 022)
TNC 18 series	Straight Jack	-	18		M143 330 L03 (ID 024)	M143 338 L05 (ID 026)
N 18 series	Straight Plug	170	18	M163 064 C01 (ID 030)	M163 065 C03 (ID 107)	M163 068 C05 (ID 116)
N 18 series	Right Angle Plug	170	18		M163 195 L03 (ID 036)	M163 198 L05 (ID 038)
N 18 series	Straight Jack	-	18		M163 325 L03 (ID 040)	M163 328 L05 (ID 042)

Plot no. 845, DSIIDC Industrial Area KHASRA NO. 33/23 (0-7) & 37/4 (0-10)Gali no. 6, near Harnandi dharam kanta Mundka Industrial Area, New Delhi, Delhi, 110041