

Armorized & Weatherized MonoCoil & Polyolefin

OPTIONS SHEET

DOCUMENT No: OPTION-MP

SHEET 1 OF 1 REV -

Typical Properties

Armor Material:	Stainless Steel 304 alloy
Construction:	Spiral Wound Spring Tube
Inner Layer:	Fiberglass Braid
Jacket Material:	Polyolefin shrink tube
Temperature Rating	-55 to +135

Properties information is typical data only and should not be used for specification requirements.



GENERAL DESCRIPTION

Monocoil is made from a flat T-304 stainless steel strip, spiral wound to form a long spring like tube. A polyolefin jacket (shrink tubing) is applied over the length of the stainless steel armor prevent dirt, water and other elements from penetrating into the armor.

Armorized & Weatherized Overall Length Protective Covering (Optional)

Cable Code: 105

Option Code : MC
 Description: SST Monocoil Armor & Jacket
 Diameter Outside: .19
 Bend Radius:
 Break lbs/linear:
 Crush* lbs/inch:
 Weight lbs/100 ft:

Cable Code: 160

Option Code : MC
 Description: SST Monocoil Armor & Jacket
 Diameter Outside: .25
 Bend Radius:
 Break lbs/linear:
 Crush* lbs/inch:
 Weight lbs/100 ft:

Cable Code: 200

Option Code : MC
 Description: SST Monocoil Armor & Jacket
 Diameter Outside: .30
 Bend Radius:
 Break lbs/linear:
 Crush* lbs/inch:
 Weight lbs/100 ft: .94

CONSULT SALES DEPT FOR OTHER TYPES OF COVERING

PART NUMBERING CODE (EXAMPLE LAB-FLEX 200)

