



FIT Rugged Sleeving: GRP-130

GRP-130 has a unique split, semi-rigid braided construction that makes it perfect for any solution where the ease of installation is of primary importance. The lateral split allows the tube to open up to accommodate a wide variety of bundling requirements and the semi-rigid braid configuration closes around the entire installation without the need for any bulky additional fasteners. GRP-130 will bend to a tight radius to without distorting or splitting open. Also, it allows for the easy addition or removal of wires without disassembly of the entire bundle.

Where Do I Sell GRP-130?

- Bundling applications
- Outboard protection from UV and abrasion on fuel lines and battery cables
- Basic cable management
- Cables that require a rapid identification with additional protection

What are its primary benefits?

- 10-mil PET braid
- Flame resistant (NF is flame retardant)
- 25% edge overlap to accommodate connectors and splices
- Fast, easy wrap-around installation (GRP-130T tool makes it even faster)
- Available in Black or Orange (GRP-130NF is available in black with white tracer)
- -70°C to +125°C temperature range

Part Number		Size (mm)	Put-ups (m)
GRP-130-1/8	GRP-130NF-1/8	0.32	15, 60
GRP-130-1/4	GRP-130NF-1/4	6.35	15, 60
GRP-130-3/8	GRP-130NF-3/8	9.53	15, 30
GRP-130-1/2	GRP-130NF-1/2	12.70	15, 30
GRP-130-3/4	GRP-130NF-3/4	19.05	15, 30
GRP-130-1IN	GRP-130NF-1IN	25.40	15, 30
GRP-130-1-1/4	GRP-130NF-1-1/4	31.75	7.5
GRP-130-1-1/2	GRP-130NF-1-1/2	38.10	7.5
GRP-130-2IN	GRP-130NF-2IN	50.80	7.5

Major Selling Points:

- GRP-130 and GRP-130NF are more flexible than spiral wrap or split convoluted tubing
- Alpha Wire maintains the best service levels in the industry, with low minimums (0' for GRP-130 and GRP-130NF) and fast turnarounds on orders because of our high inventory levels.
- GRP-130 and GRP-130NF are recognized for abrasion and chemical resistance as well as being chemically inert and halogen free.