



Reflex



Reflects On-Axis Light 360° Up To 675'

FLEXO REFLEX (RF) is our polyethylene terephthalate material braided together with highly reflective 3M Scotchlite® retroreflective monofilament. This unique combination provides a high level of wire and cable protection with the added advantage of extraordinary 360 degree, on-axis reflectivity.

RF is up to 1,500 times brighter than plain white under identical conditions and will provide high visibility safety on wires, hoses, cables, bicycle and motorcycle cables, stage wiring and virtually anything else up to 675' away. Reflective even under low light conditions. Patent pending.

- **Highly Reflective**
- **Easy to Install**
- **Cut & Abrasion Resistant**
- **Expands up to 150%**
- **Halogen Free**
- **Resists Gasoline and Engine Chemicals**

Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available Colors	Lbs/100'
		Min.	Max.	Bulk Spool	Mini Spool		
1/4"	RFN0.25	3/16"	3/8"	1000'	100'	2 in-stock colors	.33
1/2"	RFN0.50	1/4"	1"	500'	100'	2 in-stock colors	.52
3/4"	RFN0.75	3/8"	1 3/8"	250'	75'	2 in-stock colors	.63



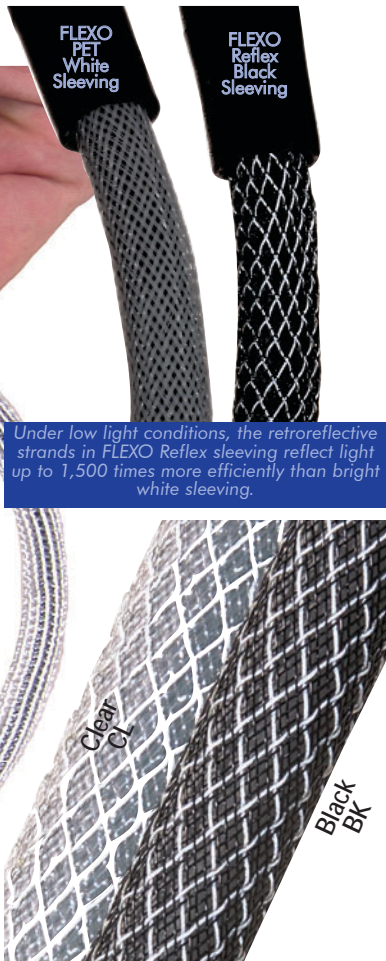
Reflective, Split Semi Rigid Sleeving For Easy Installation

Ease of installation make F6R the most suitable reflective sleeving for applications where disassembly of the components is not a viable option. Just open the lateral split and slip the sleeving over wires or cables. The sleeving will snap back in place and provide an extra measure of safety under low light conditions. F6R is available in black and clear. Patents pending.



No special tools or skills required for installation.

Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available Colors	Lbs/100'
		Min.	Max.	Bulk Spool	Mini Spool		
1/8"	F6R0.13	NA	NA	400'	100'	2 in-stock colors	0.2
1/4"	F6R0.25	NA	NA	200'	100'	2 in-stock colors	0.6
1/2"	F6R0.50	NA	NA	150'	75'	2 in-stock colors	1.4



Under low light conditions, the retroreflective strands in FLEXO Reflex sleeving reflect light up to 1,500 times more efficiently than bright white sleeving.