



GENERAL
PURPOSE

Clean Cut

Scissor Cut for Easy, Fray Resistant Installation in Production or Field

By adjusting the physical characteristics of the polyethylene terephthalate filaments, the engineers at Techflex have produced a product with the same specifications as our PET with the unique advantage of being able to cut the material with ordinary scissors and still maintain an extraordinarily fray-resistant end.

FLEXO CLEAN CUT (CC) is ideal for field installers and other situations where access to a hot knife is impossible. CC's fray-resistant properties allows frequent expansion at the cut end without unraveling. When cut with a hot knife, CC produces a virtually frayless end.

Clean Cut sets the highest standard for uncoated fray resistance sleeving products.

- **Resists Fraying when Cut with Scissors**
- **Increased Braid Density for Fuller Coverage**
- **High Abrasion Resistance**
- **Temperature Range -94°F to 257°F**
- **Melt Temp. 482°F**



Clean Cut cuts easily and neatly with regular scissors and maintains a fray resistant end during installation.



When scissor cut, the end of Clean Cut will withstand heavier handling without fraying than standard PT.

Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available Colors	Lbs/100'
		Min.	Max.	Bulk Spool	Shop Spool		
1/8"	CCP0.13	1/8"	1/4"	1,000'	100'	BK & GY	0.40
1/4"	CCP0.25	5/32"	7/16"	1,000'	100'	BK & GY	0.46
3/8"	CCP0.38	3/16"	5/8"	500'	100'	BK & GY	0.74
1/2"	CCP0.50	1/4"	3/4"	500'	100'	BK & GY	0.82
3/4"	CCP0.75	5/8"	1"	250'	75'	BK & GY	1.11
1"	CCP1.00	3/4"	1 3/16"	250'	50'	BK & GY	1.24
1 1/4"	CCP1.25	1"	1 1/2"	250'	50'	BK & GY	1.56
1 1/2"	CCP1.50	1 1/4"	2"	250'	50'	BK & GY	1.85

