FLEXO® CLEAN CUT



Put-Ups —

- Resists Fraying When **Cut With Scissors**
- Increased Braid Density **For Fuller Coverage**
- High Abrasion Resistance
- **Cut And Abrasion** Resistant
- **Halogen Free**

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Nominal Size	Part #	Expansion Range		Bulk	Shop	Available	Lbs/
		Min	Max	Spool	Spool	Colors	100′
1/8"	CCP0.13	1/8"	1/4"	1,000'	100′	2	0.40
1/4"	CCP0.25	5/32"	7/16"	1,000′	100′	2	0.46
3/8"	CCP0.38	3/16"	5/8"	500′	100′	2	0.74
1/2"	CCP0.50	1/4"	3/4"	500′	100′	2	0.82
3/4"	CCP0.75	5/8"	1"	250′	75′	2	1.11
1"	CCP1.00	3/4"	1 3/16"	250'	50′	2	1.24
1 1/4"	CCP1.25	1"	1 1/2"	250′	50′	2	1.56
1 1/2"	CCP1.50	1 1/4"	2"	250′	50′	2	1.85
1 3/4"	CCP1.75BK	1 1/2"	2 1/8"	200′	50′	BK	2.30
2"	CCP2.00BK	1 3/4"	2 1/2"	200′	50′	BK	2.80

Cut Cleanly

Scissors

Material

Polyethylene Terepthalate

Grade

CCP

Monofilament Diameter

.008"

Drawing Number

TF001CCPT-WD

Scissor Cut For Easy, Fray Resistant Installation In Shop Or Field

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

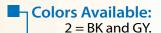
Flexo Clean Cut (CC) is ideal for field installers and other situations where access to a hot knife is impossible. CC's fray-resistant properties allows frequent expansion at the cut-end without unraveling. When cut with a hot knife, CC produces a virtually frayless end.

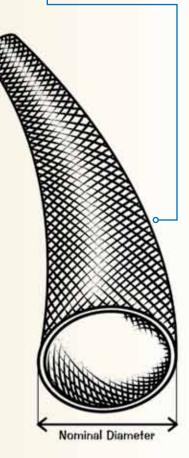
> **Cuts easily and neatly with regular scissors** and maintains a fray resistant end during installation. When scissor cut, the end of Clean Cut will withstand heavier handling without fraying than standard PT.

Colors Available:



Black (BK) and Gray (GY).







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FLEXO® CLEAN CUT





Abrasion Resistance Medium

Abrasion Test Machine Taber 5150

Abrasion Test Wheel Calibrase H-18

Abrasion Test Load 500g

Room Temperature 77°F

Humidity 72%

A Few Strands Beginning **To Pull Out Of Sample** 550 Test Cycles

Small Hole In Material 650 Test Cycles

Material Destroyed 800 Test Cycles

Pre-Test Weight 3,168.1 mg

Post-Test Weight 2,771.9 mg

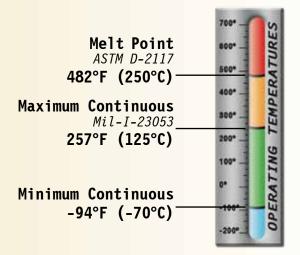
Test End Loss Of Mass Point Of Destruction 396.2 mg





1=No Effect 4=More Affected 2=Little Effect 5=Severely Affected 3=Affected

J-Allecteu	
Aromatic Solvents	2
Aliphatic Solvents	1
Chlorinated Solvents	3
Weak Bases	1
Salts	1
Strong Bases	2
Salt Water 0-S-1926	1
Hydraulic Fluid MIL-H-5606	1
Lube Oil MIL-L-7808	1
De-Icing Fluid MIL-A-8243	1
Strong Acids	3
Strong Oxidants	2
Esters/Keytones	1
UV Light	1
Petroleum	1
Fungus ASTM G-21	1
Halogen Free	Yes
RoHS	Yes
SVHC	None



PHYSICAL

Monofilament Diameter	008
Flammability Rating	_UL94
Recommended CuttingSciss	sor/HK
Colors	2
Wall Thickness	
Tensile Strength (Yarn) ASTM D-2256 Lbs	6
Specific Gravity ASTM D-792	1.38
Moisture Absorption % ASTM D-570	12
Hard Vacuum Data ASTM E-595 at 1	10-5 torr
TML	19
CVCM	
WVR	
Smoke D-Max ASTM E-662	56
Outgassing	Med
Oxygen Index	21