

Flexo PET ReMix® - New, Random Construction

Our innovative construction process produces a unique visual effect while providing fuller coverage and enhanced protection. The same PET monofilaments we use for the FLEXO® PET grade sleeving come alive in these new color combinations. Use Denim, Fire, Camo, Desert Camo, & Jungle to add pizzazz to any place you use sleeving.

FLEXO® PET REMIX® (PTM) is braided from 10 mil polyethylene terephthalate (PET) monofilament yarns. The material has a wide operating temperature range, resists chemical degradation, UV damage, and abrasion.

Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available Colors	Lbs/100'
		Min.	Max.	Bulk Spool	Shop Spool		
3/8"	PTM0.38	1/4"	7/16"	500'	125'	DE, FI, CA, DC, JU	0.49
1/2"	PTM0.50	3/8"	5/8"	500'	100'	DE, FI, CA, DC, JU	0.74
3/4"	PTM0.75	5/8"	1 3/16"	250'	75'	DE, FI, CA, DC, JU	0.99
1"	PTM1.00	7/8"	1 1/4"	250'	65'	DE, FI, CA, DC, JU	1.32
1 1/4"	PTM1.25	1 1/8"	1 3/4"	250'	65'	DE, FI, CA, DC, JU	1.32
1 1/2"	PTM1.50	1 3/8"	2 3/8"	200'	40'	DE, FI, CA, DC, JU	1.96

• Expands up to 150%



Braided Camo

PRISMIX (PTD) utilizes a cutting-edge dual-colored monofilament to produce never before possible color combinations. This new technology creates an incredible random camouflage in our exclusive new Mix series of products. Be sure to utilize PrisMix on your next adventure for the best braided camo you have ever seen! (or not seen)

Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available Colors	Lbs/100'
		Min.	Max.	Bulk Spool	Shop Spool		
1/8"	PTD0.13	3/32"	1/4"	1,000'	'	EM & TM	0.20
1/4"	PTD0.25	1/8"	7/16"	1,000'	200'	EM & TM	0.30
3/8"	PTD0.38	3/16"	1/2"	500'	125'	EM & TM	0.57
1/2"	PTD0.50	1/4"	3/4"	500'	100'	EM & TM	0.77
5/8"	PTD0.63	3/8"	1"	500'	100'	EM & TM	0.95
3/4"	PTD0.75	1/2"	1 1/4"	250'	75'	EM & TM	1.20
1"	PTD1.00	5/8"	1 5/8"	250'	65'	EM & TM	1.34
1 1/4"	PTD1.25	3/4"	1 3/4"	250'	50'	EM & TM	1.60
1 1/2"	PTD1.50	1"	2 1/8"	200'	40'	EM & TM	1.96
1 3/4"	PTD1.75	1 1/4"	2 3/4"	200'	30'	EM & TM	2.45

• Dual-Colored Monofilament

