

Premium Polymer Construction

Flexo® Poly-Pro (PPN) was developed for applications where high flexibility and specific chemical properties are a must. Made from Polypropylene, Flexo® Poly-Pro is a highly specialized polymer option for your next project. It will not break as a result of continual movement and will maintain its shape after many cycles of bending and flexing which makes it an ideal solution for many applications. Not only that, Flexo® Poly-Pro is also boasts resistance to a wide range of bases, acids, and moisture absorption. The lightweight polymer itself also has outstanding resistance to electrical current. For these reasons, Flexo® Poly-Pro is often used in water treatment applications and where direct exposure to a wide range of other environmental conditions are found. This sleeving is a cinch to install over long runs due to its high expansion and ultra-flexibility and cuts best with a hot knife.

• Ultra Flexible

- Base and Acid Resistant
- Chemical Resistant
- Resists Moisture
- Expands Up To 150%
- Temperature Range -94°F to 257°F
- Melt Temp. 482°F







1 (833) SLEEVING www.techflex.com



Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available	Lbs/
		Min.	Max.	Bulk Spool	Shop Spool	Colors	100′
1/8″	PPN0.13BK	3/32″	1/4″	1,000′	225′	Black (BK)	0.100
1/4″	PPN0.25BK	1/8″	3/8″	1,000′	200′	Black (BK)	0.159
3/8″	PPN0.38BK	3/16″	1/2″	500′	125′	Black (BK)	0.330
1/2″	PPN0.50BK	1/4″	3/4″	500′	100′	Black (BK)	0.450
3/4″	PPN0.75BK	1/2″	1 1/4″	250′	75′	Black (BK)	0.660
1″	PPN1.00BK	5/8″	1 5/8″	250′	65′	Black (BK)	0.740
1 1/4″	PPN1.25BK	3/4″	1 3/4″	250′	50′	Black (BK)	0.880
1 1/2″	PPN1.50BK	1″	2 1/8″	200′	40′	Black (BK)	1.300
1 3/4″	PPN1.75BK	1 1/4″	2 3/4″	200′	30′	Black (BK)	1.590
3″	PPN3.00BK	2 1/2″	5 1/8″	100′	50′	Black (BK)	2.320
3 End Construction							
2″	PP32.00BK	1 1/2″	3 1/2″	200′	50′	Black (BK)	1.449



