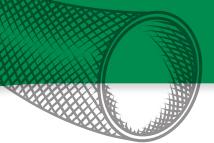
Colors Available:

2 = NT and BK.





Put-Ups

Nominal Size	Part #	Expansion Range		Bulk	Shop	Available	Lbs/
		Min	Max	Spool	Spool	Colors	100′
1/8"	RYN0.13	3/32"	1/4"	1,000′	225′	2	0.21
1/4"	RYN0.25	1/8"	3/8"	1,000′	200′	2	0.36
1/2"	RYN0.50	1/4"	3/4"	500′	100′	2	0.59
3/4"	RYN0.75	1/2"	1 1/4"	250′	75′	2	0.75
1 1/4"	RYN1.25	3/4"	1 3/4"	250′	50′	2	1.30
1 3/4"	RYN1.75	1 1/4"	2 1/2"	200′	50′	2	1.60
2"	RYN2.00	1 5/16"	2 3/8"	200′	50′	2	2.00
10 Mil							
1/8"	RZH0.13NT	1/8"	9/32"	1,000′	225′	NT	0.26

- FAR 25 Approved
- Ultra-Light Weight
- **Highly Wear Resistant**
- **Expands Up To 150%**
- Resists Acids, Bases, Solvents And Fuels
- Cut And Abrasion Resistant

## Ultra Lightweight High-Temp Tolerant And Virtually Impervious To Chemical Degradation

FLEXO PPS expandable sleeving is used in high temperature, flame resistant wire harnesses and cable assemblies. Flexo PPS is an extremely lightweight sleeving, resistant to high temperatures and virtually impervious to solvents. This sleeving is ideal for aerospace, telecom and military applications and meets many engineering goals including; chemical resistance, high temperature stability, zero moisture absorption, excellent dimensional stability and ultra-low wear.

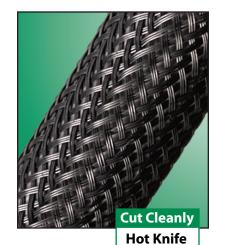
Flexo PPS is braided from 8 mil flame resistant PolyPhenylene Sulfide (PPS) monofilament fibers. PPS offers the broadest resistance to chemicals of any advanced engineering plastic. The material resists all known solvents below 392°F (200°C) and is inert to steam, strong bases, fuels and acids.

A true aerospace material, Flexo PPS is ideal in satellite applications where weight and stability are of primary importance.

Colors Available:



Natural (NT) and Black (BK).



**Material** 

**Polyethylene Sulphide** 

Grade

**RYN** 

**Monofilament Diameter** 

.008"

**Drawing Number** 

TF001RY-WD



104 Demarest Road • Sparta, NJ 07871

