



- Rodent Resistant
- Expands to 150%
- Economical and Easy To Install
- Cut and Abrasion Resistance

Put-Ups

| Nominal Size | Part # | Min Expans. | Max Expans. | Bulk Spool | Shop Spool | Available Colors | Lbs/100' |
|--------------|-----------|-------------|-------------|------------|------------|------------------|----------|
| 1/4" | RR30.25DB | 1/8" | 3/8" | 1,000' | 200' | DB | 0.39 |
| 3/8" | RRN0.38DB | 3/16" | 1/2" | 500' | 125' | DB | 0.57 |
| 1/2" | RRN0.50DB | 1/4" | 3/4" | 500' | 100' | DB | 0.77 |
| 5/8" | RRN0.63DB | 3/8" | 1" | 500' | 100' | DB | 0.95 |
| 3/4" | RRN0.75DB | 1/2" | 1 1/4" | 250' | 75' | DB | 1.20 |
| 1" | RRN1.00DB | 5/8" | 1 5/8" | 250' | 65' | DB | 1.34 |
| 1 1/4" | RRN1.25DB | 3/4" | 1 3/4" | 250' | 50' | DB | 1.60 |
| 1 1/2" | RRN1.50DB | 1" | 2 1/8" | 200' | 40' | DB | 1.96 |
| 1 3/4" | RRN1.75DB | 1 1/4" | 2 3/4" | 200' | 30' | DB | 2.45 |
| 2" | RRN2.00DB | 1 1/2" | 3 1/2" | 200' | 50' | DB | 2.60 |
| 2 1/2" | RRN2.50DB | 1 3/4" | 3 5/8" | 200' | 50' | DB | 3.80 |



Cut Cleanly
Hot Knife

Material
Polyethylene Terephthalate

Grade
RRN

Wall Thickness
.010

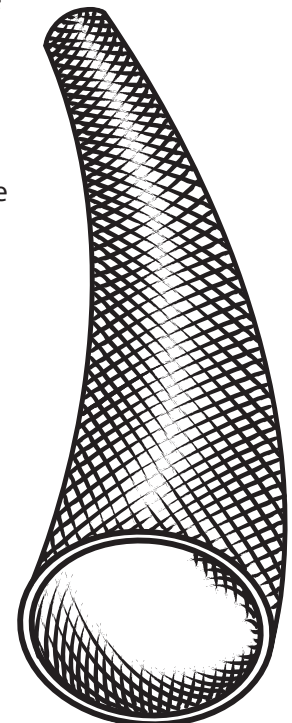
Rodent Resistant - The Latest Innovation Against Pesky Rodents

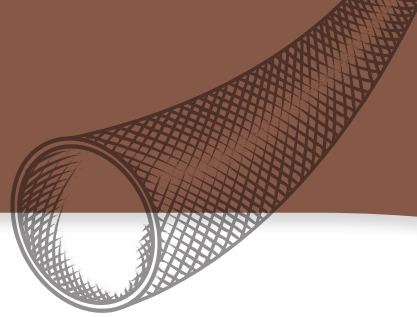
Flexo Rodent Resistant (RRN) is the latest solution from Techflex for fighting the harmful effects of unprotected wires which are exposed to rodents. Muskrats, mice, rats, and other rodents have never ending time to find and destroy wiring and hose systems. Techflex has once again combined our knowledge of technical filaments and braided protection sleeves to create an amazing rodent resistant sleeve.

Our new flexible wire and hose braided conduit makes a very repulsive meal for any critter. In our own in-house testing, rodents completely avoided our new Flexo RRN even when stuffed with food. Make your wires and hoses an unappealing midnight snack with new Flexo Rodent Resistant!

Colors Available:
Dark Brown (DB)

Important: Please use caution while handling RRN. May cause skin and/or eye irritation.





ABRASION

**Abrasion Resistance
High**

CHEMICAL RESISTANCE

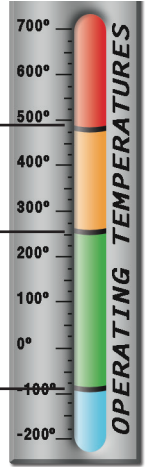
1=No Effect 4=More Affected
2=Little Effect 5=Severely Affected
3=Affected

| | |
|---|-----|
| Aromatic Solvents _____ | 2 |
| Aliphatic Solvents _____ | 1 |
| Chlorinated Solvents _____ | 3 |
| Weak Bases _____ | 1 |
| Salts _____ | 1 |
| Strong Bases _____ | 2 |
| Salt Water <i>O-S-1926</i> _____ | 1 |
| Hydraulic Fluid <i>MIL-H-5606</i> _____ | 1 |
| Lube Oil <i>MIL-L-7808</i> _____ | 1 |
| De-Icing Fluid <i>MIL-A-8243</i> _____ | 1 |
| Strong Acids _____ | 3 |
| Strong Oxidants _____ | 2 |
| Esters/Ketones _____ | 1 |
| UV Light _____ | 1 |
| Petroleum _____ | 1 |
| Fungus <i>ASTM G-21</i> _____ | 1 |
| Halogen Free _____ | Yes |
| RoHS _____ | Yes |

Melt Point
ASTM D-2117
482°F (250°C)

Maximum Continuous
Mil-I-23053
257°F (125°C)

Minimum Continuous
-94°F (-70°C)



PHYSICAL PROPERTIES

| | |
|-----------------------------|-----------|
| Monofilament Diameter _____ | .010 |
| Recommended Cutting _____ | Hot-Knife |
| Colors _____ | 1 |
| Wall Thickness _____ | .025 |

www.techflex.com