

Features

- Crosslinked PVDF
- Shrink ratio: 2:1
- Superior mechanical and abrasion resistance
- Highly flame retardant
- High temperature resistance
- Excellent chemical and solvent resistance
- Ideal for applications that require high temperature performance, outstanding abrasion and cut-through resistance or superior chemical and solvent resistance properties

Specification

Material	Crosslinked PVDF
Shrink Ratio	2:1
Minimum Shrink Temperature	175 °C
Operating Temperature Range	-55 ... 175 °C
Colour	Transparent
Dielectric Strength	>20 kV
Longitudinal Change	0 ± 10 % max.
Flammability Rating	UL-VW1

Product Range

Type / Size	As supplied: inside diameter in mm (min.)	After recovery: inside diameter in mm (max.)	After recovery: wall thickness in mm (min.)	Reel / Length
RND 465-01176	1.2	0.6	0.20	1.22 m
RND 465-01177	1.6	0.8	0.20	1.22 m
RND 465-01178	2.4	1.2	0.23	1.22 m
RND 465-01179	3.2	1.6	0.23	1.22 m
RND 465-01180	4.8	2.4	0.23	1.22 m
RND 465-01181	6.4	3.2	0.28	1.22 m
RND 465-01182	9.5	4.8	0.28	1.22 m
RND 465-01183	12.7	6.4	0.28	1.22 m
RND 465-01184	19.1	9.5	0.36	1.22 m
RND 465-01185	25.4	12.7	0.41	1.22 m