

Flexo FR

Flame Retardant, Economical Sleeving Solution

FLEXO PET FLAME RETARDANT (FR) sleeving is the perfect choice for electronic and high tech applications where flame retardance and durability are primary concerns. Ease of installation makes Flexo FR an efficient choice for long runs of wire or cable.

The addition of an organic combustion inhibitor to our standard polyethylene terepthalate gives Flexo FR an Underwriters Lab and CSA flame resistance rating of VW-1.



Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available	Lbs/
		Min.	Max.	Bulk Spool	Shop Spool	Colors	100′
1/8"	FRN0.13	3/32"	1/4"	1,000′	225′	BK,TW,GW,TB,YS,OS,SP	0.16
1/4"	FRN0.25	1/8"	7/16"	1,000′	200′	BK,TW,GW,TB,YS,OS,SP	0.24
3/8"	FRN0.38	3/16"	1/2"	500′	125′	BK,TW,GW,TB,YS,OS,SP	0.57
1/2"	FRN0.50	1/4"	3/4"	500′	100′	BK,TW,GW,TB,YS,OS,SP	0.72
3/4"	FRN0.75	1/2"	1 1/4"	250′	75′	BK,TW,GW,TB,YS,OS,SP	1.07
1″	FRN1.00	5/8"	1 5/8"	250′	65′	BK,TW,GW,TB,YS,OS,SP	1.34
1 1/4"	FRN1.25	3/4"	1 3/4"	250′	50′	BK,TW,GW,TB,YS,OS,SP	1.60
1 1/2"	FRN1.50	1″	2 1/8"	200′	40′	BK,TW,GW,TB,YS,OS,SP	1.96
1 3/4"	FRN1.75	1 1/4"	2 3/4"	200′	30′	BK,TW,GW,TB,YS,OS,SP	2.70
2″	FRN2.00	1 1/2"	3 1/2"	200′	50′	BK,TW,GW,TB,YS,OS,SP	3.30
2 1/2"	FRN2.50	1 3/4"	3 5/8"	200′	50′	BK,TW,GW,TB,YS,OS,SP	3.80
3″	FRN3.00	2 1/2"	4 3/4"	100′	50′	BK,TW,GW,TB,YS,OS,SP	4.00
3 End Construction							
1 / / //	EP30 25TR	1/8"	3/8"	1 000′	200′	TR	0.30

- VW-1 Approved
- Mil-202, FAR 25, FMVSS 302
- Cut and Abrasion Resistant
- Expands up to 150%
- Halogen Free
- Resists Gasoline and Engine Chemicals
- Temperature Range -94°F to 257°F
- Melt Temp. 482°F









