

EP22 FR is an expandable close weave sleeving produced from braided polybutylene terepthalate monofilaments. The yarn is treated with a non-burning agent. The special braid construction permits the sleeving bore to be expanded up to 300% and a particular feature is the retention of roundness.

EP22 FR is flame retardant and will operate at temperatures within the range -50°C to +150°C.

EP22 FR has excellent resistance to damage by mechanical abrasion and repeated flexing. The monofilaments will resist attack by salt water, oils and most common fuels and solvents.

## **Typical applications**

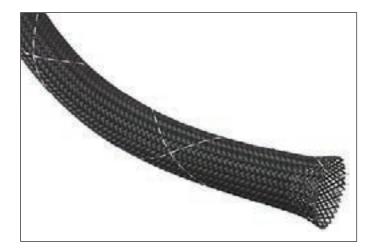
- · Cable management (Audio/Video)
- Automotive; Hydraulic hoses, tubing and wiring harnesses.

## **Features**

- · Flame retardent
- Flexible / expandable.
- · Easy installation

## **Standard Sizes**

EP22 FR is available in sizes from 2.4mm – 76mm internal diameters.



Available sizes	Min. / max. bundle diameter (mm)	Standard Package (m)
103	2.4 / 6.4	250
104	2.0 / 7.0	250
105	3.0 / 9.0	250
106	3.2 / 9.5	250
108	5.0 / 12.0	150
110	5.7 / 16.0	150
112	6.4 / 19.0	150
116	8.0 / 23.0	100
120	13.0 / 32.0	100
125	18.0 / 34.0	50
132	19.0 / 45.0	50
140	25.0 / 60.0	50
145	32.0 / 70.0	50
150	38.0 / 76.0	30

EP22 FR is available in Black (with Grey tracer) or Grey (with Black tracer)

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