

**DX**  
ELECTRIC COMPANY  
800-231-5317  
**XPF-F6N**



## Description

XPF-F6N is a semi rigid split braid design with self-closing properties that can accept a range of bundle sizes and allows for easy installation. XPF-F6N is formed into a “tubular” sleeving with built-in memory that causes the sleeve to “self-close” or “snap-back” after opening. The porous surface will not trap moisture or heat nor will it affect the flexibility of the wire harness itself.

## Standard

- Material: Polyethylene terephthalate (PET)
- Monofilament Diameter: 0.009” – 0.015”
- Operating Temp. Range: -94°F (-70°C) to 257°F (125°C)
- Melting Temp: 482°F/250°C
- Flammability: Passed UL94 Test

## Specification Values

| Part Number  | Nominal I.D. |       |
|--------------|--------------|-------|
|              | Inches       | mm    |
| XPF-F6N-18B  | 0.125        | 3.18  |
| XPF-F6N-14B  | 0.250        | 6.35  |
| XPF-F6N-38B  | 0.375        | 9.53  |
| XPF-F6N-12B  | 0.500        | 12.70 |
| XPF-F6N-34B  | 0.750        | 19.05 |
| XPF-F6N-1B   | 1.000        | 25.40 |
| XPF-F6N-114B | 1.250        | 31.75 |
| XPF-F6N-112B | 1.500        | 38.00 |
| XPF-F6N-2B   | 2.000        | 50.80 |

Standard Color: Black.