

## AR-1200F.

- 2-Ply E-Glass Base Fabric
- Red/Brown Polyurethane Coating
- Base Fabric Reinforced with V<sub>4</sub>A Wire
- Functional Filler
- Asbestos-free Material
- Abrasion & Cut Resistant
- Water Repellent
- Excellent Mineral Oil Resistance
- Exterior Stainless Steel Helix
- No Glues or Adhesives
- Extremely Flexible
- High Temperature Resistant
- Standard 25ft Lengths
- Custom Lengths Available on Request



### TECHNICAL DATA:

Colour & Coating	Red/Brown
Base Fabric	E-Glass with V <sub>4</sub> A Wire
Weave	Cross Twill
Helix	Stainless Steel
Compression Ratio	3:1
Temperature Resistance - Cold	-40° F (-40° C)
Continuous Operating Temperature - Hot	+ 1200° F (+ 650° C)
Intermittent Operating Temperature - Hot	+ 1350° F (+ 730° C)
Pressure Ratings	Available on Request

### SUGGESTED APPLICATIONS:

AR-1200F high temperature flexible duct is produced from 2-layers of polyurethane coated E-Glass fabric reinforced with V<sub>4</sub>A wire. The core is interlocked with a stainless steel external helix and reinforced with hard-drawn spring steel wire filler. This product is high temperature rated, water repellent and offers improved hydrolysis and mineral oil resistance. The AR-1200F is ideal for diesel exhaust, high temperature fume extraction, hose reel and a wide range of other vehicle service applications. This product offers good abrasion and cut resistance. The temperature range of the AR-1200F is - 40° F to + 1200° F (- 40° C to 650° C). The base material is oven tested to assure maximum temperature resistance.

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