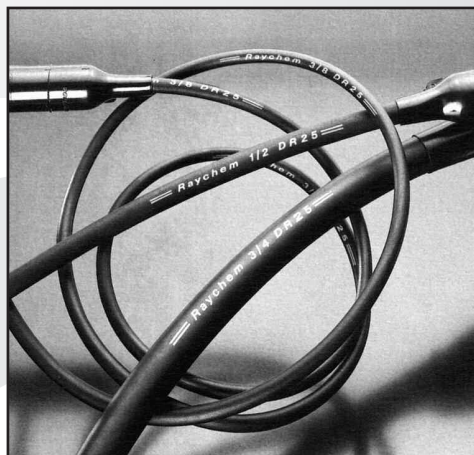


Chemical, abrasion & diesel resistant,
flexible 2:1 heat-shrinkable Elastomer tubing



Specifications/Approvals

- AMS-DTL-23053/16 (except 1/8 & 3/16)
- Def Stan 59-97 Issue 3 Type 6B
- VG 95343 Part 5 Type D
- BS 4G-198 Part 3 10A
- RK6008/1 & RT-1116
- VDE-0341 Part 9005

Dimensions (all dimensions are in mm)

Inside Diameter		Wall Thickness	Pack Size	Description
As Supplied (min)	After Heating (max)	Wall Recovery (nom)	Spools (SP)	
3.2	1.6	0.76	100m	DR-25-1/8-0
4.8	2.4	0.84	100m	DR-25-3/16-0
6.4	3.2	0.89	100m	DR-25-1/4-0
9.5	4.8	1.02	100m	DR-25-3/8-0
12.7	6.4	1.22	60m	DR-25-1/2-0
19.0	9.5	1.45	60m	DR-25-3/4-0
25.4	12.7	1.78	30m	DR-25-1-0
38.0	19.0	2.41	15m	DR-25-1-1/2-0
51.0	25.4	2.79	15m	DR-25-2-0
76.0	38.0	3.18	15m	DR-25-3-0

Note: Wall thickness will be less if tubing recovery is restricted during shrinkage. DR25 is also available as a repair tape e.g. T-DR-25-NR1-0. For more information on these products, please contact us.

Ordering Information

Standard colour:

0 = Black.

Size selection:

The largest size that will recover snugly over the component(s).

Standard packaging:

Spools (SP).

Ordering description:

Specify product name, size, colour and packaging: e.g. DR-25-1/8-0-SP.

Ordering Example:

12.7mm inside diameter tubing in black, supplied on spools = DR-25-1/2-0-SP.

Applications

DR-25 is made from a radiation cross-linked elastomeric material, specially formulated for optimum high temperature resistance and long term heat resistance. Ideally suited for protecting high performance wiring harnesses against aviation and diesel fuels, hydraulic fluids and lubricating oils. DR-25 is used in a wide range of military, aerospace and other harsh environment applications.

Features & Benefits

- 2:1 shrink ratio
- Excellent chemical & solvent resistance
- Excellent abrasion & mechanical protection
- Compatible with "System 25" components

Operating Temperature

- -75°C to +150°C

Installation

- Minimum shrink temperature +150°C
- Minimum full recovery +175°C