

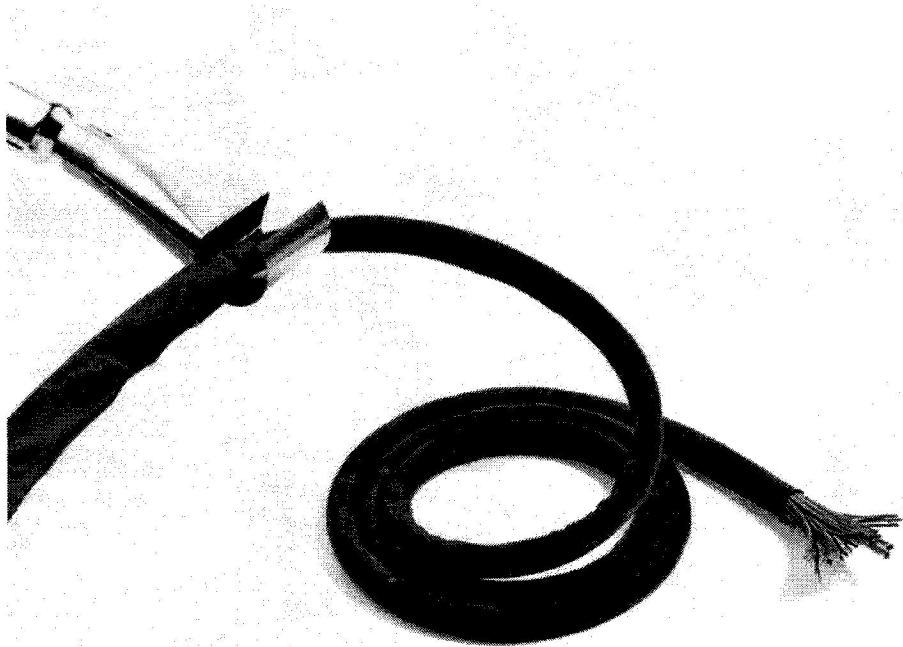
Heat-Shrinkable,
Chemical-Resistant,
High-Temperature Tubing

Product Facts

- High resistance to impact and abrasion
- Resistance to a wide variety of fuels, lubricants, acids, and solvents at elevated temperatures
- Flexibility at low temperatures without cracking

Special Purpose Tubing

RW-200/RW-200-E (replacing Viton®, Viton®-E, Viton®-HW, and Viton®-TW)



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 Heat-Shrink Tubing,
 Molded Parts and Adhesives

Applications

Raychem premium heat-shrinkable fluoroelastomer tubing is a crosslinked material designed for a wide range of applications. It is available in two configurations. RW-200 is the standard wall thickness version and is used for lighter weight applications. RW-200-E has a thicker wall. Offering fluid resistance, RW-200 and RW-200-E tubing can be used in applications up to 200°C [392°F].

Installation

Minimum shrink temperature: 100°C [212°F]
 Minimum full recovery temperature: 175°C [347°F]

Operating Temperature Range

-55°C to 200°C
 [-67°F to 392°F]

Specifications/Approvals

Series	Military	Raychem
RW-200	AMS-DTL 23053/13*	RW-3037
RW-200-E	Def. Stan. 59-97 Issue 3 Type 4A VG 95343 Part 5 Type E VDE 0341/P19005 BS 4G-198 Part 3 12A MIL-PRF-46846 Type III, Class I	RW-3037

* Formerly MIL-I-23053/13 and MIL-DTL-23053/13.

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