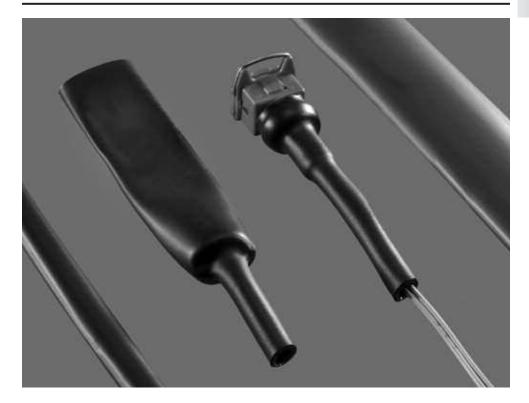


CGAT

Adhesive-Lined, Flexible, Polyolefin Heat-Shrinkable Tubing

Product Facts

- 3:1 Shrink ratio
- High-strength bonding
- Moisture-proof
- **■** Environmental sealing
- RoHS compliant



Applications

CGAT is a flexible polyolefin heat-shrinkable tubing with an inner meltable adhesive lining designed for the commercial marketplace. It is suitable for the environmental protection of electrical components and the sealing of conductors. Typical applications are environmental sealing for electrical components, wire breakouts and cable jackets.

Installation

Minimum shrink temperature: 80°C [176°F] Minimum full recovery temperature: 115°C [239°F]

Operating Temperature Range

-30°C to 80°C [-22°F to 176°F]

Specifications/Approvals

Series	UL* %1 °	Raychem
CGAT	E85381 600V, 80°C	RW-2050

^{*}Black only. Clear product is not flame-retardant

Available in:	Americas	Europe	Asia Pacific

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Heat Shrink Tubing and Sleeves category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below:

770-006S102 5685710001 CR8248-000 CR9960-000 603312-4 607381P039 611112-000 617867N001 6500750004 CZ1420-000 D-306-38
770-003S106W2 770-005S105W1 770-005S106W1 770-007A303 770-010Y106W1 770-010Y706W1 7771210001 MFP-1/4"-Clear MFP3/64"-Clear 790-3012 MFT-MT2000-NO.14-0-SP MHHT-4-15K2-G-104 MIL-LT-1-1/2-4-SP MIL-LT-1-1/2-9-STK MIL-LT-1/2-2-STK
MIL-LT-3-0-SP MIL-LT-3/32-0-SP MIL-LT-3/32-6-SP MIL-LT-3/4-6-SP MIL-LT-3/8-0-SP 8159270001 839602-000 8423-6 FP301-1166"-Black FP301-1/2-48"-Black FP301-12-48"-Black-Hdr FP301-1/4-48"-Black FP301-1/4-48"-White-Hdr FP301-1-6"-Clear FP301-18-48"Black-Hdr FP301-1/8-6"-Black FP301-18-6"-Black-Bulk FP301-316-48"-Blue-Hdr FP301-316-6"-Clear FP301-332-6"-Black 912229N002
120-126-16BL 121-001-09 121-018-32