

Type 5 Viton For Extreme Resistance To Heat, Chemicals, And Fuels



A highly flexible, fluid and temperature resistant heat shrinkable compound formulated from a blend of Viton (Dupont®) fluoroelastomer and other polyester polymers. The material has an operating temperature range of -55°C to +150°C and is flame retardant. Type 5 compound is used in Glenair convoluted boots and low profile transitions, and meets the performance requirements of SCX1511 (US).

- *Viton Material*
- *Extremely Flexible*
- *-55° C to +150° C*

Size	Part Number		
	No Adhesive Lining	Pre-Coated with W1 Zero Halogen Hot-Melt Adhesive	Pre-Coated with R Epoxy Adhesive
05	770-009Y505	770-009Y505W1	770-009Y505R
06	770-009Y506	770-009Y506W1	770-009Y506R
07	770-009Y507	770-009Y507W1	770-009Y507R
08	770-009Y508	770-009Y508W1	770-009Y508R
16	770-009Y516	770-009Y516W1	770-009Y516R
26	770-009Y526	770-009Y526W1	770-009Y526R
36	770-009Y536	770-009Y536W1	770-009Y536R

Type 6 High Performance Elastomer Alloy For Advanced Fluid Resistance

- *Flexible, Fluid Resistant and Flame Retardant*
- *-55° C to +135° C*

A flexible, fluid resistant, heat shrinkable compound made from high performance elastomers. The material has an operating temperature range of -55°C to + 135°C and is flame retardant. Glenair Type 6 material meets the requirements of SCX1512 (US), and is commonly used in convoluted boots and low profile transitions.

Size	Part Number	
	No Adhesive Lining	Pre-Coated with W1 Zero Halogen Hot-Melt Adhesive
05	770-009Y605	770-009Y605W1
06	770-009Y606	770-009Y606W1
07	770-009Y607	770-009Y607W1
08	770-009Y608	770-009Y608W1
16	770-009Y616	770-009Y616W1
26	770-009Y626	770-009Y626W1
36	770-009Y636	770-009Y636W1

Type 7 Highly Flexible Polyolefin For Military Vehicle Applications

- *Flexible Polyolefin Material*
- *-55° C to +135° C*

A flexible heat shrink compound with excellent fluid and solvent resistance. Glenair Type 7 material has an operating temperature range of -55°C to + 135°C and is flame retardant. It has a wide range of applications in military and automotive markets, and is used on Glenair's standard and convoluted boots. The material meets the requirements of SAE-AS5258 material A and SAE-AS81765/1.

Size	Part Number		
	No Adhesive Lining	Pre-Coated with W1 Zero Halogen Hot-Melt Adhesive	Pre-Coated with W2 Low Temperature Adhesive
05	770-009Y705	770-009Y705W1	770-009Y705W2
06	770-009Y706	770-009Y706W1	770-009Y706W2
07	770-009Y707	770-009Y707W1	770-009Y707W2
08	770-009Y708	770-009Y708W1	770-009Y708W2
16	770-009Y716	770-009Y716W1	770-009Y716W2
26	770-009Y726	770-009Y726W1	770-009Y726W2
36	770-009Y736	770-009Y736W1	770-009Y736W2

Dimensions in inches (millimeters) and are subject to change without notice.