

770-007S2
Type 2 Zero Halogen
Straight Lipped Adapter Shrink Boots, High Ratio



Type 2 Low Smoke Zero Halogen (LSZH) For Regulated Environmental Safety Applications



Straight lipped high ratio boots are used when the cable or wire bundle is much smaller diameter than the adapter. Halogen-free semi-flexible polyolefin meets low smoke and toxicity requirements of shipboard, transit and aircraft systems. These Low Smoke/Zero Halogen (LSZH) boots fit most standard shrink boot adapters, including AS5258 types along with Glenair Series 31 and Series 44 adapters. Oxygen index greater than 30%, smoke index less than 20, and toxicity index under 3 per 100 grams. Material meets requirements of NAVSEA 5617649, VG95343 Part 29, BSG 198-5-DF, EN62329-101 and SAE AS5258 Type G. Good resistance to oils, fuels and solvents. Available with high temperature hot melt adhesive lining, these boots provide strain relief and environmental protection to connector/cable transitions. Temperature rating -30° to +125° C. Black color.

- *Low Smoke, Zero Halogen*
- *Meets U.S. and E.U. toxicity requirements.*
- *-30° C to +135° C*

Boot Size	Part Number			
	No Adhesive Lining	Pre-Coated with W1 Hi-Temp Hot-Melt Adhesive	Pre-Coated with W2 Standard Hot-Melt Adhesive	Pre-Coated with R Epoxy Adhesive
03	770-007S203	770-007S203W1	770-007S203W2	770-007S203R
04	770-007S204	770-007S204W1	770-007S204W2	770-007S204R
06	770-007S206	770-007S206W1	770-007S206W2	770-007S206R
07	770-007S207	770-007S207W1	770-007S207W2	770-007S207R

770-007S3
Type 3 Flexible Polyolefin
Straight Lipped Adapter Shrink Boots, Long Tail

Type 3 Flexible Polyolefin For General Duty Applications



Straight lipped high ratio boots are used when the cable or wire bundle is much smaller diameter than the adapter. Economical flexible polyolefin boots fit standard M85049 shrink boot adapters, Glenair Series 31 and Series 44 adapters. These self-extinguishing boots meet the requirements of SAE AS81765/1 Type 1. Good resistance to oils and fuels. Available with optional hot melt adhesive lining, these boots provide strain relief and environmental protection to connector/cable transitions, and are ideally suited for heat-sensitive cables due to the material's low heat shrink temperature of +100° C. Temperature rating -55° to +135° C. Black color.

- *General purpose harnessing*
- *Economical, flexible*
- *-55° C to +135° C*

Boot Size	Part Number	
	No Adhesive Lining	Pre-Coated with W2 Standard Hot-Melt Adhesive
03	770-007S303	770-007S303W2
04	770-007S304	770-007S304W2
06	770-007S306	770-007S306W2
07	770-007S307	770-007S307W2

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