

SUPER-CLEAR HEAT SHRINK TUBING WINDOW-VIEW & BUTT CONNECTORS

PROVIDES OPTIMAL VISUAL ASSURANCE OF A SEALED CRIMP TERMINATION

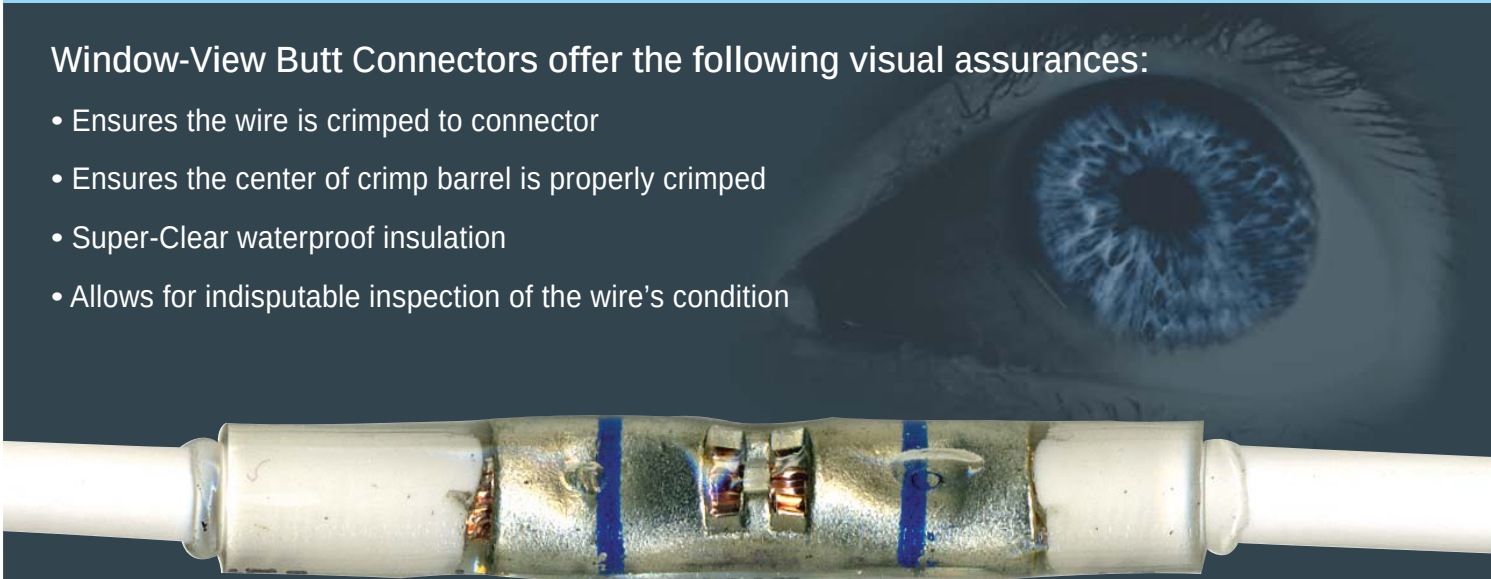


WINDOW-VIEW BUTT CONNECTORS &

PROVIDES OPTIMAL VISUAL ASSURANCE OF A SEALED CRIMP TERMINATION

Window-View Butt Connectors offer the following visual assurances:

- Ensures the wire is crimped to connector
- Ensures the center of crimp barrel is properly crimped
- Super-Clear waterproof insulation
- Allows for indisputable inspection of the wire's condition



THE COMPONENTS

Window-View Butt Connectors

- Window in center of connector assures that wire is seated properly and that the wire is being crimped to the connector.
- Color-coded stripes identify wire gauge size to be used.
- Color-coded stripes also indicate/guide the installer to the proper crimp position on the center of the barrel.
- Seamless barrel butt connectors ensure superior crimp.
- Wire-stop in butt connectors prevents over insertion of wire.



Super-Clear Adhesive-lined Heat Shrink Tubing

- Super-Clear tubing provides optimal clarity for visual inspection.
- Adhesive-Lined tubing ensures a waterproof seal.
- Wire gauge imprint simplifies wire size identification.



Standard connectors do not allow the installer to see the wire which can result in the following problems:

- Wire stripped too short, which can result in crimping the end of the wire, causing poor termination.
- Wire is not fully seated to connector, which can result in poor termination.



2924



2925



2926

P/N	STRIPE COLOR	WIRE GAUGE	TUBING COLOR	LENGTH	TYPE	SEAM	
2924	RED STRIPES	22-18	CLEAR	1.5"	WINDOW	SEAMLESS	
2925	BLUE STRIPES	16-14	CLEAR	1.5"	WINDOW	SEAMLESS	
2926	YELLOW STRIPES	12-10	CLEAR	1.625"	WINDOW	SEAMLESS	

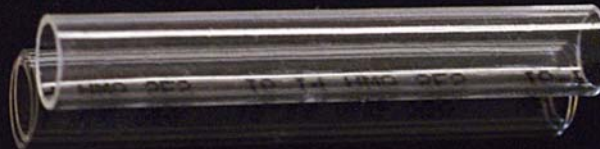
& SUPER-CLEAR HEAT SHRINK TUBING

IS YOUR HEAT SHRINK TUBING MILKY CLEAR OR SUPER-CLEAR?

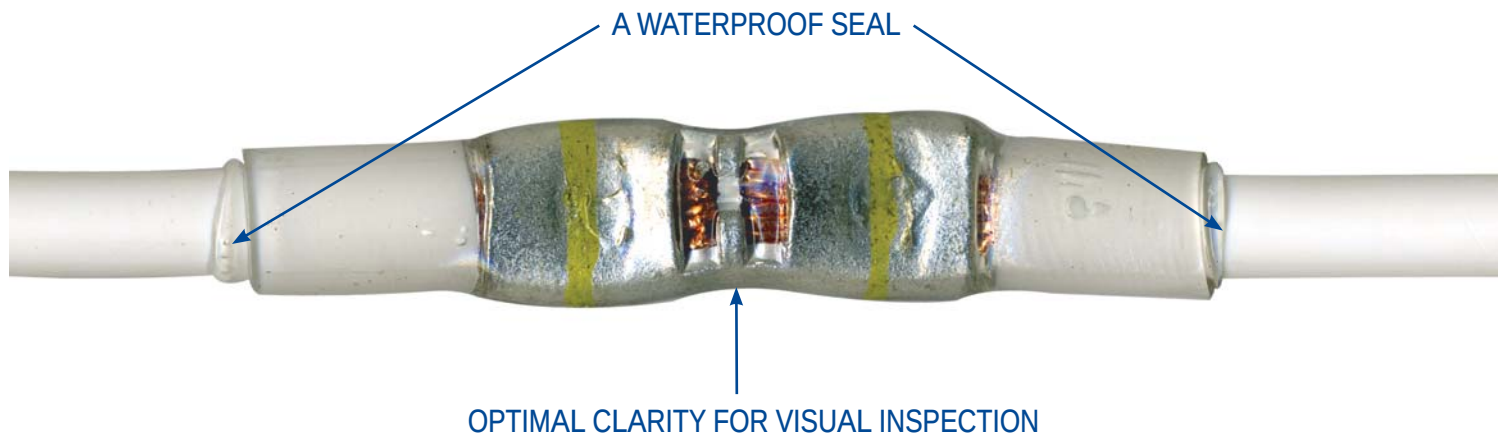
CLEAR
HEAT SHRINK TUBING



SUPER-CLEAR
HEAT SHRINK TUBING



SUPER-CLEAR ADHESIVE-LINED HEAT SHRINK TUBING PROVIDES:



Features and Benefits

- MATERIAL: Cross-linked ionic polymer
- SHRINK RATIO: Exceeds 2.5 to 1
- SHRINK/RECOVERY TEMPERATURE: 194°F (90°C)
- CONTINUOUS OPERATING TEMP: -67°F to 257°F (-55°C to 125°C)
- FLAMMABILITY: Passed (FMVSS 302 test)
- TENSILE STRENGTH: 4,000 psi
- LONGITUDINAL CHANGE: +1/-10% Max
- DIELECTRIC STRENGTH: 750 V/Mil (30KV/MM)

P/N	DESCRIPTION	WIRE GAUGE	TUBING COLOR	LENGTH	MIN EXPANDED ID	MAX RECOVERED ID	
26097	SUPER-CLEAR	22-18	CLEAR	6"	0.176"	0.045"	
26098	SUPER-CLEAR	16-14	CLEAR	6"	0.250"	0.080"	
26099	SUPER-CLEAR	12-10	CLEAR	6"	0.365"	0.100"	

SUPER-CLEAR HEAT SHRINK TUBING / WINDOW-VIEW BUTT CONNECTOR PORTA-PAK

P/N 17703

 RED STRIPES LENGTH: 1.5" WIRE GAUGE: 22-18 P/N 2924	 BLUE STRIPES LENGTH: 1.5" WIRE GAUGE: 16-14 P/N 2925	 YELLOW STRIPES LENGTH: 1.625" WIRE GAUGE: 12-10 P/N 2926	 SUPER-CLEAR LENGTH: 6" WIRE GAUGE: 22-18 P/N 26097	 SUPER-CLEAR LENGTH: 6" WIRE GAUGE: 16-14 P/N 26098	 SUPER-CLEAR LENGTH: 6" WIRE GAUGE: 12-10 P/N 26099
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