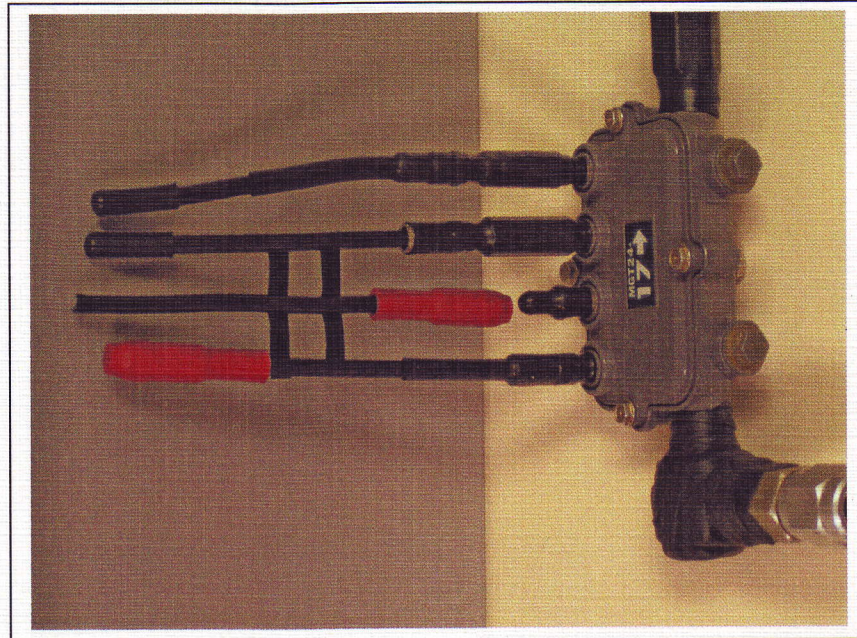


POLY/CHEM™ SHRINK

EPDM SHRINK TUBING FOR DROP APPLICATIONS

Features:

- ▶ Easy installation and re-entry
- ▶ Shrinks uniformly 100% every time
- ▶ No heat, flame or tools required
- ▶ No craftsmanship required to shrink
- ▶ Eliminates safety hazard with heat or open flame
- ▶ Maximum moisture protection
- ▶ Excellent U.V. and ozone resistance
- ▶ Superior low temperature flexibility
- ▶ Environmental temperature range -67°F to +302°F
-55°C to +150°C



“F” Connectors

Part Number	Application	Quantity
PCS-RG59/6	“F” Boot RG59 or 6	4, 10, 20
PCS-RG59/6-US	“F” Splice RG59 or 6	2, 4, 6
PCS-RG11	“F” Boot RG11	2, 4, 10
PCS-RG11-US	“F” Splice RG11	2, 4, 6
PCS-RG7	“F” Boot RG7	2, 4, 10
PCS-RG7-US	“F” Splice RG7	2, 4, 6
PCS-CAP-RG59/6	Disconnect Cap RG59/6	4, 10, 20
PCS-CLEAR-RG59/6	Clear I.D. Sleeve	4, 10, 20

Example: PCS-RG59/6-20 (RG59/6 Boot 20 pieces per pouch)

Standard Colors: **Black** for “F” Boots & Splices, **Red** for Disconnect Caps
Other colors, sizes and lengths available.

Typical Physical Properties...

Properties	Value	Test Methods
Tensile Strength	1800 psi	ASTM D-412
Elongation	400%	ASTM D-412
Durometer	60 Shore A	ASTM D-2240
Specific Gravity	1.35	ASTM D-792
Heat Aging	90% Ret.	168 hrs @ 136°C
Water Absorption	<.05%	ASTM D-570
Service Temp. Range	-55°C to +150°C -67°F to +302°F	MS-202C
Dielectric Strength	800 V/MIL	ASTM D-876

Patent Nos: 5,801,333 / 5,977,484

The above data represents average test results only. Should not be used for specification purposes.