



**Manufacturer of Utility
Network Identification and Fiber
Optic Splice
Protection Products**

(817) 640-0992 •

Wayne@ACPIInternational.com

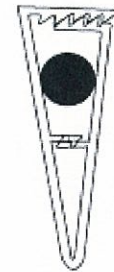
**RUS Listed
Products
Available**

- ACP Info >
- Fiber Splice Sleeves >
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- Signs >
- Decals >
- Tags >
- Street & Ground Markers >
- Underground Marking >
- Special Info

Fiber Optic Splice Sleeves Specialty Markers & Tags Labels, Decals & Decal Kits Signs and Signposts

New

POLY-V CABLE MARKER



side view

- ❖ Made from UV resistant polyethylene.
- ❖ 4", 6", and 12" standard lengths.
- ❖ One size fits 3/8" to 1" diameter
- ❖ Easy to install
- ❖ 1 3/4" tall text area on each side of marker.
- ❖ Outdoor durability: 10 years.
- ❖ Ideal for joint usage marking requirements.



PART NO.	DESCRIPTION
PV-4	4" Length
PV-6	6" Length
PV-12	12" Length

New

THE ACP POLY-V



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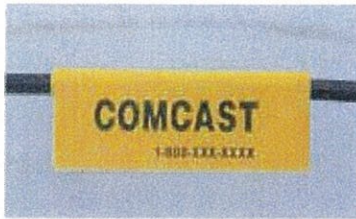
Fiber Optic Splice Sleeves

Specialty Markers & Tags

Labels, Decals & Decal Kits

Signs and Signposts

HANG AROUNDS

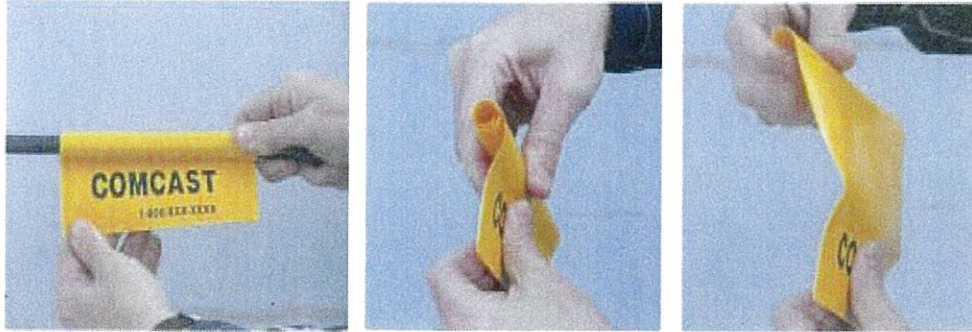


- Made from curled vinyl, the Hang Arouns snap on pipe, cable, duct, or tubing.
- Flap hangs down for easy identification.
- The markers hold its tight coil around the cable for the life of the marker.
- It has a five to seven year UV-environment lifespan.
- Custom printing and custom lengths are available to your specifications.
- Special matte-finished surface allows the marker to be written on for easy customized coding.
- Hang Arouns are user-friendly because they require:
 - No Cable Ties
 - No Adhesives
 - No Assembly
 - and virtually No time to install.
- Material: Calendered vinyl with carbon pigment and treated with ultraviolet inhibitors.
- Colors Available: Orange, Red, Yellow, Black, Green, Blue and White.

HANG AROUNDS

PART NO.	FLAP SIZE	FITS CABLE SIZE
DN-33HA	2" X 6"	1/2" to 1" Diameter Cable
DN-34HA	3.5" X 7"	1" to 2" Diameter Cable

HANG AROUNDS SPECIFICATIONS



Technical Description: Marker, Hang Arouns as manufactured by ACP International, Base material is UV stabilized Calendered vinyl, Printed with UV stabilized inks that create a permanent marker. Marker is thermo formed to create a permanent coil that can be pried open, but will return to its coiled position.

**RIGID VINYL
PHYSICAL PROPERTIES TABLE**

Color range:	Unlimited
Opacity:	Transparent, Translucent, Opaque
Machining qualities:	Good
Effect of age:	Very Slight
Effect of sunlight::	Darkens on intense exposure
Effect of weak acids:	Excellent
Effect of strong acids:	Excellent
Effect of weak Alkalies:	Excellent
Effect of strong Alkalies:	Excellent
Effect of organic Solvents:	Dissolves in low boiling ketones and esters. Attacked by chlorinated hydrocarbons. Tetrahydrofuran is excellent solvent.

Average Yield-Sq. in./lb./Mil	20,500	
Izod Impact Ft.-Lbs./Inch of notch@ 73°F	.5-15.2	D-256
Tensile strength, PSI	5700-9000	D-633
Elongation, %	2-40	D-638
Compressive Strength, PSI	8000-13,000	D-695
Flexural strength, PSI	9000-14,500	D-790
Modulus of elasticity in flexure lbs/sq.in.	3.4x10 ³ -4.9 x 10 ³	D-790
Rockwell Hardness, R Scale	96-113	D-785
Oielectric strength, volts/mil	400-425	D-149
Heat distortion temperature @ 264PSI,°F	138-160	D-648
Burning rate	self-extinguishing	D-757
Water absorption rate, % after 24 Hr. immersion	<0.10	D-570
Coefficient of linear expansion-in./°C	69x10. ⁶	D-1042

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