



PRODUCT SUBMITTAL DATA

FIBER OPTIC CABLE MARKERS



Craftmark's SPECMARK Wrap Around Precoiled Cable Marker System (sizes FOCM-32 & FOCM-36) are manufactured from thermo-formed UV stabilized precoiled calendered vinyl. Custom printed per customer's specifications on .010"-.020" precoiled plastic. Markers are easy to install, simply uncurl and snap into position.

USE: For marking and identifying all pipe, cable, wire, duct & tubing.

PHYSICAL PROPERTIES:

<u>Width:</u>	FOCM-32	4.00"
	FOCM-33	4.00"
	FOCM-34	7.00"
	FOCM-35	8.00"
	FOCM-36	10.00"
<u>Thickness:</u>	FOCM-32	.010"
	FOCM-33,34	.015"
	FOCM-35,36	.020"



CHEMICAL PROPERTIES: Excellent resistance to most petroleum solvents and low aliphatic alcohols. Dissolves in low boiling ketones and esters. Attacked by chlorinated hydrocarbons.

SERVICE TEMPERATURE: -20°F to 200°F

EXPECTED EXTERIOR LIFE: Five to Seven years, vertical, Mid Continental United States.

STORAGE STABILITY: Indefinite shelf life at conditions of 21°C (70°F) and 50% RH.

COLORS AVAILABLE: Color coded to APWA standards. Orange, Yellow, Red, Green, Blue, White & Black. All with Black or White lettering. All PMS colors available for custom orders.

DATE: ___ / ___ / ___ **JOB:** _____

CONTRACTOR: _____

FIBER OPTIC CABLE MARKERS (Continued)

ADHESIVE: N/A

SURFACE PREPARATION: None Needed

SERVICE TEMPERATURE: -40°F to 200°F (-40°C to 93°C)

APPLICATION TEMPERATURE: N/A

AVERAGE OUTDOOR DURABILITY: 5-7 years outdoor - mid continental U.S.

CHEMICAL RESISTANCE: VERY GOOD

MOISTURE RESISTANCE: EXCELLENT moisture resistance

ABRASION RESISTANCE: VERY GOOD abrasion resistance

GLOSS: Gloss Value (60°) CR 4/5: 14+/10+
Per ASTM-D523

STORAGE STABILITY: N/A

DATE: ___ / ___ / ___

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FIBER OPTIC CABLE MARKERS (Continued)

SPECIFIC GRAVITY: 1.40±1.04 (OPAQUE)
Per ASTM - D792

TENSILE STRENGTH(PSI): 6000 min.
Per ASTM - D638

ELONGATION(%): 100 min. (20mil↓), 70 min. (20.1 mil.↑)
Per ASTM-D638

HEAT DISTORTION TEMP.(°F@ 264psi): 152±5
Per ASTM-D648

VICAT SOFTENING TEMP(°C): 89±2
Per ASTM-D1525

DYNE LEVEL: CR4=34min / CR5=38min
per ASTM-D2578

SURFACE ROUGHNESS(Ra MICROINCH): 60±25

IMPACT STRENGTH COLD BREAK TEMPERATURE: -31°F, -35°C

DATE: ___ / ___ / ___ JOB: _____
CONTRACTOR: _____