

MASTERFLEX POST

Surface Mount Channelizer Post



BENT MANUFACTURING COMPANY BDAA, INC.

MASTERFLEX POST

Surface Mount Channelizer Post

FEATURES:

- **The New Masterflex Post available in Two Models** — a 180° two-way direction channelizer, or a 360° full-view direction channelizer. Both models incorporate the latest molding techniques and materials technology.
- **High Impact Resistant** — the Masterflex Post is designed to withstand numerous high speed traffic impacts with minimal adverse effect.
- **New Base Technology** — a new concept in a one piece, hollow molded rubber base. Made from the highest elastic natural rubber available (Hy-Last®).
- The Masterflex Post is also effective in K-marker applications.



(Available in molded recess style)



SPECIFICATIONS:

Posts	Height	Reflectivity	Materials
180° Two-Way (Post Diameter 2 1/2")	(Custom Available)	3" x 12" or Special Order	POST: High impact polyethylene blend BASE: Hy-Last® rubber
	48"		
	42"		
360° Full-View (Post Diameter 2 1/2")	39"	Multi-Band 2" 3" 4" 5" 6" Wide etc.	
	36"		
	28"		
	24"		
	18" or Smaller		

All specifications and descriptions are subject to change without notification.

Bent Manufacturing Company

15442 Chemical Lane
Huntington Beach, CA 92649
(714) 842-0600 • FAX (714) 842-2959

Distributed by:

MASTERFLEX POST



Masterflex Post

- ❖ High Impact Resistant Designed to Withstand Numerous High Speed Traffic Impacts with Minimal Adverse Effect
- ❖ 180 Degree 2 way Direction Channelizer
- ❖ Incorporates the Latest Molding Techniques and Materials Technology
- ❖ Effective in K-marker Technology

POST	180 DEGREE TWO WAY
DIAMETER	2 1/4"
HEIGHT	18", 24" 28", 36", 39" 42", 48" (Custom available)
REFLECTIVITY	3" x 12" or special order
POST MATERIAL	High Impact Polyethylene blend
BLACK CAP	Prevents water/debris inside

AASHTO NTPEP Tested

Bent Manufacturing Company BDAA, Inc.
15442 Chemical Lane
Huntington Beach, CA 92649
(714) 842-0600
www.BentMfg.com
BMC@BentMfg.com



Surface Mount Channelizer Post

Features and Specifications

ABS BASE

(Acrylonitrile Butadiene Styrene)



Thermoplastic Base 8" x 3"

Fixed surface mounted with anchor bolt set or adhesive buytl pad

- * Impact Resistant
- * Excellent Structural Strength and Stiffness
- * Chemical Resistant
- * Excellent High and Low Temperature Performance
- * Great Electrical Insulation Properties
- * Easy to Paint and Glue

AASHTO NTPEP Tested

Bent Manufacturing Company BDAA, Inc.
15442 Chemical Lane
Huntington Beach, CA 92649
(714) 842-0600
www.BentMfg.com
BMC@BentMfg.com





Masterflex Anchor Packet