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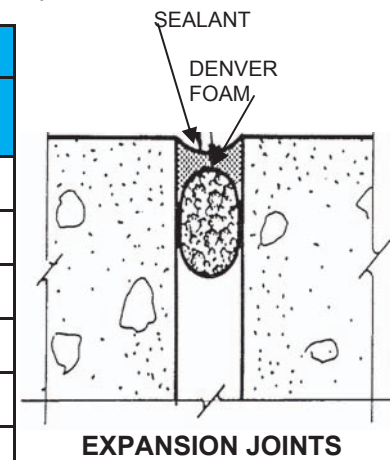
## DENVER FOAM

### Product Description

**Basic Use:** Denver Foam is an open cell polyurethane rod, yellow in color, serving as a backing for elastomeric and other applied hot or cold caulking sealants. Denver Foam controls the depth and amount of sealant required.

**Specific Uses:** For use in expansion/construction joints in concrete and precast concrete walls, floors, partitions, bridge construction, parking decks, curtain walls, glazing, log home construction, highway construction, and pavement maintenance. Open cell Denver Foam has an advantage allowing air to reach both sides of sealant offering a faster and more uniform cure. This is especially true for one part non-sag sealants. However, do not use in floor joints with self-leveling sealants or in traffic areas where additional support is required.

DENVER FOAM PACKAGING INFORMATION			
COLOR CODE	DIAMETER	FT per MASTER BAG	FT per SUPER BUNDLE
Clear	3/8" (10 mm)	3,600' (1097 m)	36,000' (10,972 m)
Red	5/8" (16 mm)	2,000' ( 608 m)	20,000' (6,090 m)
Orange	7/8" (22 mm)	1,050' (319 m)	10,500' (3,192 m)
Green	1 1/8" (29 mm)	600' (182 m)	6,000' (1,824 m)
Yellow	1" (38 mm)	350' (106 m)	3,500' (1064 m)
Blue	2" (51 mm)	200' (61 m)	2,000' (608 m)



## MILE HIGH FOAM

### Product Description

Mile High Foam is a soft, resilient, extruded, closed cell polyethylene backer rod used as a backup material for construction joints and applications that require sealants. Mile High Foam performs as a depth control for most known cold applied sealants, including urethanes, acrylics, and silicones.

**Specific Uses Include:**

- Expansion joints
- Highway joints
- Glazing
- Parking decks
- Curtain walls
- Coping joints

### Mile High Foam® - PACKAGING

**Rod Size**

1/4"	6400 lf/ctn		
3/8"	3600		
1/2"	2500		
5/8"	1550		
3/4"	1100		
1"	550		
1 1/4"	400	Manufactured in 6' lengths	
1 1/2"		384 lf	64 pcs
2"		252 lf	42 pcs
2 1/2"		150 lf	25 pcs
3"		102 lf	17 pcs
4"		54 lf	9 pcs

### Mile High Foam® - JOINT WIDTH TO ROD SIZE

Joint Width	Rod Diameter	Joint Width	Rod Diameter
3/16"	1/4"	1"	1 1/4"
1/4"	3/8"	1 1/8"	1 1/2"
3/8"	1/2"	1 5/8"	2"
1/2"	5/8"	2"	2 1/2"
5/8"	3/4"	2 1/2"	3"
3/4"	1"	3 1/2"	4"

WATERPROOFING