



TRAFFIC SAFETY
SUPPLY COMPANY

3M Raised Pavement Markers

Raise visibility, reduce crashes.

»» IMPROVING TODAY FOR A SAFER TOMORROW

Road-ready reflectivity and durability.

Markers can help enhance the visibility of center lines, edge lines and gore, ramp and specialty applications. These durable markers are designed to remain highly visible even on rain covered roadways. They also create an audible rumble when struck by tires that alerts drivers when they veer out of their lane.

Up to
4.5X brighter

than initial R_L minimums and up to

7X brighter

than minimum post-abrasion R_L minimums as outlined in ASTM D4280 Standard Specification for RPMs at 0deg

Source: 3M Series 290 RPM Reflective Pavement Markers Test Report, Calcoast Industrial Testing Laboratory, Report No. 160412-01H, 2016.

SERIES 290 NON-SNOWPLOW

These highly-reflective, durable markers feature 3M™ Diamond Grade™ microprismatic optics and a ceramic lens coating to provide extreme resistance to abrasion and cracking. Install them on concrete or asphalt with a pressure-sensitive adhesive pad (sold separately). Finger grips make handling easy and installation simple.



- DP00430** - 1-WAY WHITE, RPM-290-W
- DP00431** - 2-WAY WHITE, RPM-290-2W
- DP00432** - 2-WAY WHITE/RED, RPM-290-WR
- DP00433** - 2-WAY YELLOW, RPM-291-2Y
- DP00435** - 2-WAY BLUE, RPM-295-2B
- DP00436** - 2-WAY GREEN, RPM-297-2G
- DP00437** - 2-WAY RED, RPM-292-2R

PSA

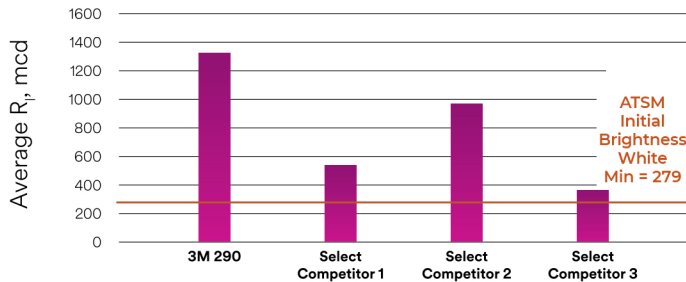
This self adhesive marker is the easiest to apply. Just peel and stick.



- DP00438** - 1-WAY WHITE, PSA-290-W
- DP00439** - 2-WAY WHITE, PSA-290-2W
- DP00440** - 2-WAY WHITE/RED, PSA-290-WR
- DP00441** - 2-WAY YELLOW, PSA-291-2Y
- DP00443** - 2-WAY BLUE, PSA-295-2B
- DP00444** - 2-WAY GREEN, PSA-297-2G
- DP00445** - 2-WAY RED, PSA-292-2R

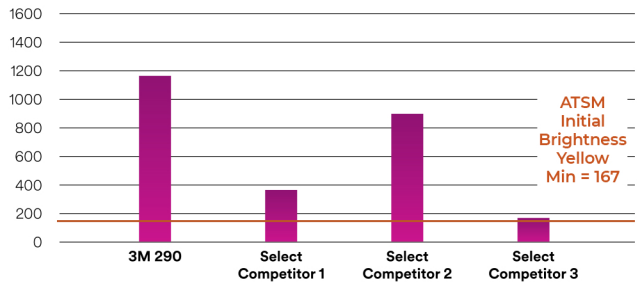
INITIAL BRIGHTNESS

White RPM, 0 Degrees



3M averages nearly 5x brighter than the ASTM minimum*
3M averages nearly 1.5x brighter than the next leading select competitor

Yellow RPM, 0 Degrees

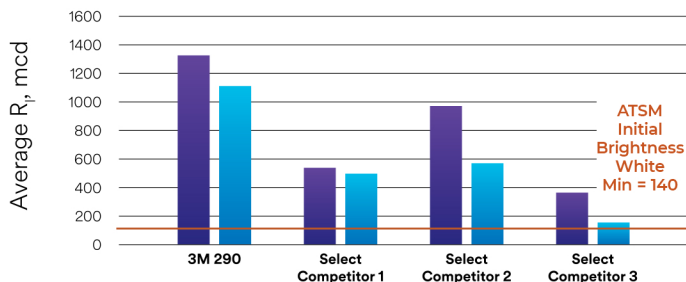


3M averages nearly 7x brighter than the ASTM minimum*
3M averages nearly 1.5x brighter than the next leading select competitor

ABRASION RESISTANCE

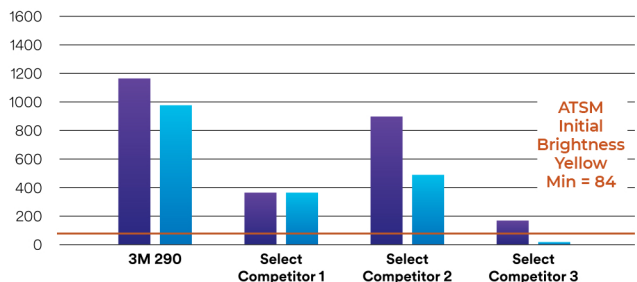
Number of Abrasion Cycles - 0 (Dark Blue) 1 (Light Blue)

White RPM, 0 Degrees



After 1 cycle, 3M averages 8x brighter than the ASTM minimum*
After 1 cycle, 3M averages nearly 2x brighter than the next leading select competitor

Yellow RPM, 0 Degrees



After 1 cycle, 3M averages nearly 12x brighter than the ASTM minimum*
After 1 cycle, 3M averages nearly 2x brighter than the next leading select competitor

*as outlined in ASTM D4280 Standard Specifications for RPMs at 0 degrees

The specifications provided are approximate and subject to change. Graphics and illustrations are intended for illustrative purposes only.

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