

# Pavement Markers



**T 760-884-3735**

**F 760-737-0450**

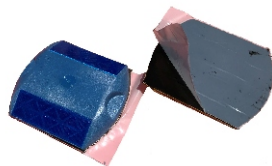
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**APEX NON-REFLECTIVE  
CERAMIC MARKERS**



**APEX REFLECTIVE  
RPM's**



**3M 290PS SERIES  
PEEL AND STICK  
REFLECTIVE RPM'S**

**RPM-3M 1G PS  
RPM-3M B PS  
RPM-3M BB PS  
RPM-3M D PS  
RPM-3M G PS  
RPM-3M H PS  
RPM-APEX A  
RPM-APEX AY  
RPM-APEX B  
RPM-APEX BB  
RPM-APEX C  
RPM-APEX D  
RPM-APEX G  
RPM-APEX GG  
RPM-APEX H  
RPM-APEX RR**

**3M 1 WAY GREEN RPM W/PS ADH  
3M 2 WAY WHITE RPM W/PS ADH  
3M 2 WAY BLUE RPM W/PS ADH  
3M 2 WAY YEL RPM W/PS ADH  
3M 1 WAY WHITE RPM W/PS ADH  
3M 1 WAY YEL RPM W/PS ADH  
APEX NON-REFL WHT CERAMIC  
APEX NON-REFL YEL CERAMIC  
APEX 2 WAY WHITE RPM  
APEX 2 WAY BLUE RPM  
APEX 2 WAY WHITE/RED RPM  
APEX 2 WAY YELLOW RPM  
APEX 1 WAY WHITE RPM  
APEX 2 WAY GREEN RPM  
APEX 1 WAY YELLOW RPM  
APEX 2 WAY RED RPM**

**Raised pavement markers are commonly used to supplement, or in place of, painted lane lines and to mark fire hydrants and some utilities.**

## **Tech notes:**

- Apex manufactures the traditional reflective RPM, a hollow plastic shell with thin sheet glass bonded to a prismatic reflective surface on one or both sides, which is filled with resin and has a sanded bonding surface.
- In addition to lane markings, Apex non-reflective solid ceramic pavement markers can be used to deter skateboarding.
- 3M 290PS markers are also stocked and feature solid plastic body with abrasion resistant polycarbonate reflectors and aggressive, factory applied peel-n-stick adhesive which eliminates the cost and mess of using other adhesives.
- With the exception of the peel and stick variety, these markers are typically applied to the pavement with two part epoxy, hot melt bundy pads or hot melt bituminous rubber. Information of these products can be found under adhesives.

**Traffic Supply, Inc 390 Pauma Place Escondido CA 92029**