



**SPECIFICATIONS**

<b>General</b>	The PIM Shield RF Safety Sign Support Kit provides a low passive intermodulation method for securing metal or plastic RF Safety signs in high-risk PIM zones. Qty. 2 Acetal straps are included with this kit for attaching the sign at the site.
<b>Mounting</b>	If mounting holes do not already exist, modify the sign to add 2x 0.375 or 0.437 in diameter holes using Stark portable metal hand punch model 25087-H or equivalent. Install 2x PIM Shield RF Safety Sign Supports to the sign using a 9/16-in wrench. Secure the sign to a structural member at the site using supplied 16" Acetal straps.
<b>Maximum Sign Thickness</b>	0.125-inch
<b>System PIM Performance</b>	IM3 <-100 dBm when tested in accordance with proposed IEC 62037-8, near field test, 2x 20W test tones, while subjected to dynamic stimulus
<b>Material</b>	Plastic base: UV stable, glass filled Nylon Plastic screw: UV stable, glass filled Polyurethane Large head nut: Stainless Steel Straps: Acetal
<b>Operating Temperature</b>	-40°C to +70°C
<b>Qty. Per Kit</b>	Each kit contains two plastic support bases, two sets of 3/8-inch mounting hardware and two Acetal straps. (Material to secure one sign)
<b>Qty. Per Case</b>	10
<b>Case Dimensions</b>	12-inch x 7-inch x 9.5-inch
<b>Case Weight</b>	3.4 lb.

