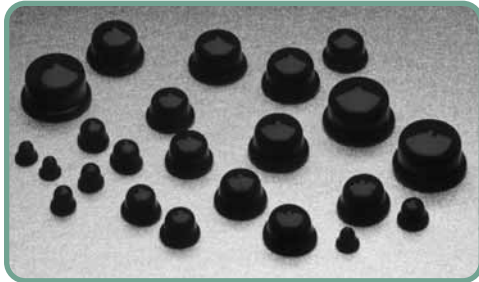




Vinyl-Dipped Caps and Protectors CONTINUED

PLUS-PLUGS



Used as a cap or plug to keep out moisture or contamination, patented Plus-Plugs fit most popular threaded and NPT sizes. Flexible non-shredding material assures Plus-Plugs will not pop out during manufacturing or shipping. Patented 360° pull tab assures quick and easy removal. Most popular sizes shipped from stock.

SILICONE CAPS



The clear synthetic material will not contaminate paint systems. These caps can be reused numerous times at lower temperatures and can be used in extreme temperatures up to 600°F.

NEOPRENE AND SILICONE TAPERED PLUGS



Perfect for hard-to-fit small diameters. The V-shaped design allows one plug to fit multiple ports. No flange masks the surface immediately around the port opening.

Neoprene plugs are best for one-directional paint spray. Silicone plugs are for continuous use at 500°F and intermittent use at 600°F and are of particular use for the high bake temperatures found in powder coating applications.