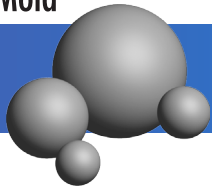


ND PLASTISOL PRODUCTS

Applied to Metal & Open Mold



DESCRIPTION:

ND Plastisol Applied-To-Metal adheres to many substrates and, as a result, can be applied directly to fasteners, washers, and other parts for a variety of purposes.

ND Plastisol Applied-To-Metal:

- Cushions
- Insulates
- Masks
- Seals
- Trims
- Controls Noise
- Reduces Vibration



ND Plastisol Applied-To-Metal offers weatherability and dielectric strength while providing excellent fire, chemical, abrasion, UV, and ozone resistance.

FEATURES:

Pre-Applied to Fasteners: ND Plastisol Applied-To-Metal provides a positive seal that eliminates leaks. Unlike O-rings and nylon washers which are difficult to seat, tear easily and lose integrity when nicked or cut, ND Plastisol Applied-To-Metal fasteners are easy to seat and offer a less expensive alternative to other underhead fastener sealing methods.

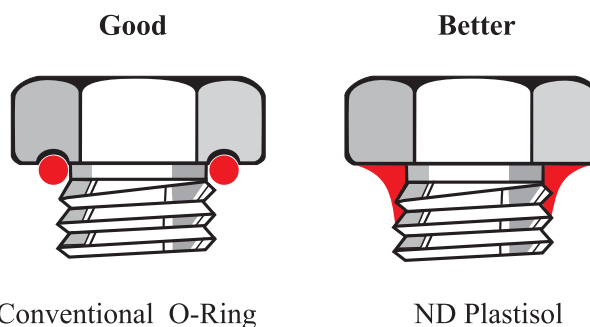
Versatility: ND Plastisol Applied-To-Metal products are available in virtually any durometer (hard to soft), and in any color, including fluorescent and clear.

ND Plastisol meets or exceeds the performance requirements of the following specifications and/or standards:

AUTOMOTIVE:

- Chrysler: MS-DC543 (Replaces MS-DC43)
- Ford: ESB-M4G70-A or C
- General Motors: GM6086M Type IIIB, GM1131 Type D

For a complete list contact ND Industries.



Conventional O-Ring

ND Plastisol

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Description:

ND Plastisol Open-Mold: Plastisol Open-Mold products are the perfect low cost alternative to thermal injection molding, rubber molding, die cutting, and hand fabrication available as gaskets, O-rings, washers, bezels, and other complex shapes. ND Plastisol Open-Mold cushions, insulates, masks, seals, trims, controls noise and reduces vibration.

Features:

Custom Designed Product: ND Plastisol Open-Mold utilizes a unique open mold forming technique that is perfect for a wide variety of applications such as gaskets, washers, bezels, and other complex shapes.

Low Tooling Costs:

Due to ND Plastisol Open-Mold's unique process, production requires fewer tooling components and less setup time than conventional forming techniques such as



thermal injection molding, rubber molding, die cutting, and hand fabrication. ND Plastisol Open-Mold products are less expensive, making them perfect for prototypes, and short, medium, or even high volume runs.

Short Delivery Time: ND Plastisol Open-Mold requires minimal tooling allowing products to "get to market quicker."

SPECIFICATIONS:

Primary Usage	Sealing & gasketing
Material	PVC, closed cell, available in virtually any durometer - hard or soft
Color	Normally black (available in any color, including fluorescent & clear upon request)
Temperature Range	-40° F to 320° F (-40°C to 160°C)
Solvent Resistant	Compatible with most common solvents

ND Plastisol is a product of ND Industries, Inc., U.S.A.



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