

Regular Surface Treatments On Compression NdFeB Magnet

Coating Type	Coating Material	Applicable Condition & Feature
Electrophoresis	Epoxy Resin	<ol style="list-style-type: none"> 1.The most popular treatment. Suitable for most compression NdFeB magnets. 2.Can withstand long time salty spray test, and temperature and humidity test 3.Excellent ability of anti oils and solvents. 4.Smooth surface and beautiful looking
Tumbling Spray	Epoxy Resin	<ol style="list-style-type: none"> 1.Special for magnet with weight less than 1gram or with outside diameter less than 5mm. 2.High coating efficiency 3.Homogeneous coating layer 4.Can withstand long time salty spray test, and temperature and humidity test. 5.Excellent ability of anti oil and solvent
Dipping	Rust Preventing Oil	<ol style="list-style-type: none"> 1.Special for magnet with small inside diameter. 2.High coating efficiency 3.Simple process 4.Offering excellent anti-rust capability
Impregnating	(2-Dimethyl) Propenoic Acid	<ol style="list-style-type: none"> 1.Special for magnet will be used in surroundings of oils or solvents for long term. 2.Helpful to enhance physical strength of magnet