"CAREFULLY SELECTED PARTICLES"

BPCOATSR SERIES

HIGH SCRATCH RESISTANCE



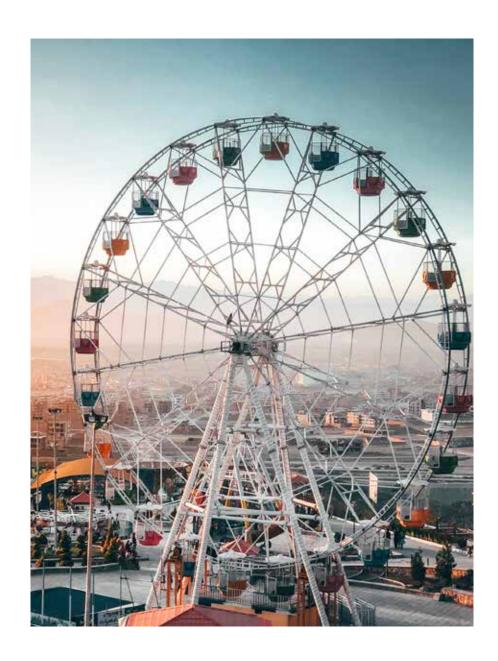
BPCOAT SR Series

High Scratch Resistance

Durable and Eye-Catching!

The BPCOAT-SR Series, also known as having "Nail Resistance," features scratch-resistant coatings specially developed for industrial applications.

Scratch resistance is enhanced through a combination of color, surface texture, and formulation—further supported by proper application techniques and accurate curing processes.



Scratches generally occur due to friction, abrasion, or surface damage caused by sharp-edged or hard-tipped objects.

This product group is formulated to deliver high scratch resistance and is available in a variety of colors, with either smooth or textured surface finishes.

- Reduces risks that may occur during packaging
- Minimizes potential damage during application
- Maintains surface appearance for an extended period

PRODUCT DETAILS

According to Buchholz test results based on EN ISO 2815 standard, surface hardness is >111 (<0.08 mm).

Additionally, according to the EN ISO 15184 standard, pencil hardness is >H. These results indicate that the BPCOAT-SR series offers 45% higher surface hardness compared to other BPCOAT series products.



APPLICATION AREAS

The BPCOAT-SR Series can be used in areas exposed to metal friction and abrasive materials.

- •Indoor and outdoor furniture
- Steel doors
- Automotive accessories
- Lighting equipment
- Storage cabinets
- •Garden and park furniture



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