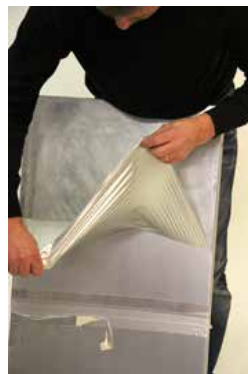




RUBBERcomp®

Durable coating
EASY to undress!



RUBBERcomp® SPRAY

RUBBERcomp® is a multi-purpose, air drying specialty rubber coating. It can be easily applied by spraying. It protects coated items against moisture, acids, abrasion, corrosion, and skidding /slipping, and provides a comfortable, controlled grip.

RUBBERcomp® remains flexible and stretchy over time, and will not crack or become brittle in extreme weather conditions. It has been tested and proven in temperatures from -30°C to +90°C. Easy to peel off. Around four paint layers needed for adequate film thickness.

QUALITY AND PROPERTIES

Base: synthetic rubber polymers
Can be applied wet-on-wet or wet-on-dry
Forms an electric, weather and abrasion proof layer
Remains flexible in wide temperature area
Easy to strip simply by peeling off the rubber layer
Degree of gloss: matt, semi-gloss or high gloss

PHYSICAL AND CHEMICAL DATA

Smell: solvent
Colour: see the label of the can

APPLICATION AREAS

Metal: improved wear resistance, corrosion resistance, vibration reduction, sound damping, electrical insulation
Wood: seals and prevents cracking.
Glass: improves shatter-proof features
Textiles and ropes: weatherproofs, prevents rotting and fraying.
Plastics: forms an elastic, scratch resistant layer.
Rubber: forms an elastic, scratch resistant layer.
Paper and cardboard: provides a weatherproof, tear resistant layer

EU VOC-CONTENT: IIB (e), VOC max. 840g/L (2010), VOC 614g/L

DRYING

Drying time (at 20°C, 50% relative air humidity):
Dust-dry: 10-20 minutes / layer
Dry to touch: 30-60 minutes / layer
Completely dry: 4-8 hours
Total hardness: 48 hours
Applying in cooler temperatures may affect drying times.

INSTRUCTIONS FOR USE:

Clean the surface of oils, grease, dirt, wax and loose rust. Mix well before use. Spray a small test patch on an invisible area. Previously painted 1-component paints might react with RUBBERcomp®. Spray several thin layers. Let the surface dry about 10-20 min. between layers. Note that the drying time will get longer when paint layer gets thicker. Clean the nozzle even in between the layers by turning the can upside down and spray until only propellant comes out. Check the nozzle for eventual concentrated paint around the exit and wipe off the paint with cloth if necessary.

STORAGE STABILITY:

36 months if appropriate storage provided (=+10° - +25°C, relative air humidity of max. 60%)

SIZES:

400 ml spray





**400 ml
spray**



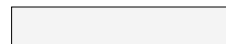
CR191210

Matt black



CR191215

Black semigloss



CR192220

White semigloss



CR193310

Transparent matt



CR193320

Transparent high gloss



CR193350

Smoke semigloss



CR196170

Neon orange semigloss



CR196200

Neon green semigloss



CR198030

Blue semigloss



CR198050

Red semigloss



CR199970

Gun metal grey semigloss



CR199980

Wheel silver high gloss



CR196220

Neon red semigloss



CR198010

Yellow semigloss



CR198160

Camo brown matt



CR198120

Camo green matt



CR198110

Camo beige matt