

DELTA-PROTEKT® VH 351 GZ PINK

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DELTA-PROTEKT® VH 351 GZ PINK is a topcoat for an electroplated substrate or a zinc flake basecoat. In the system it is responsible for multifunctional characteristics such as a defined coefficient of friction window, resistance to media, colouring etc. The DELTA-PROTEKT® VH 351 GZ PINK is applied via a non-electrolytic application technique directly onto the substrate (part). The zinc flake technique is described in the standards DIN EN ISO 10683 and DIN EN ISO 13858. The application technology can vary according to the dimension and weight of the part; e.g. small parts are usually coated as dip-spin, bigger parts are usually spray coated. All Dörken MKS products have always been free of harmful heavy metals such as chromium VI. As there is no hydrogen involved during the application process, there is no danger of application-related hydrogen-induced stress corrosion cracking.

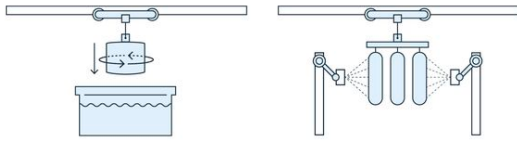
CATEGORY



VH-Topcoat

REQUIREMENTS

Application technology



dip-spin

spray

Legal conditions

- meets the EU End-of-Life Vehicle Directive 2000/53/EC
- meets the RoHS 2 guidelines (also known as EU Directive on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment 2002/95/EC)
- meets the REACH requirements

Contact Person

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