

# GALSTAFF MULTIRESINE

SPECIALITY RESINS AND AUXILIARIES

Data Sheet

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## RASTAL SCR Anti-scratch filler dispersion

### CHARACTERISTICS (INTERNAL METHODS)

- |                          |               |
|--------------------------|---------------|
| • Appearance             | Greyish       |
| • Solid content          | 78 – 82 %     |
| • (*) Solvent            | Butyl Acetate |
| • (*) Viscosity, at 25°C | Thixotropic   |
| • (*) OH %               | ~0,5%         |

(\*) Not mentioned in the COA

### APPLICATIONS

RASTAL SCR is a filler dispersion that gives excellent surface hardness to matt PU, nitro and acid curing coatings. This property is particularly appreciated on tables, office furniture, wood floors. RASTAL SCR doesn't influence transparency and increase the solid content of the coatings. 10% - 20% can be used on final formula.

### COMPATIBILITY/SOLUBILITY

RASTAL SCR is compatible with short and medium-oil alkyds, hydroxylated acrylics and polyesters, nitrocellulose, ITAMIN and URONAL resins.

RASTAL SCR is soluble in acetates, ketones, aromatics, alcohols and glycol-ethers. Water and white spirit are not suitable. However, due to the huge number of potential partners, preliminary tests are recommended.

### SHELF LIFE AND STORAGE

RASTAL SCR if stored in original, sealed container, in protected areas doesn't have limited shelf-life. For all information related to handling and toxicological knowledge, please refer to the Safety Data Sheet.

**galstaff**



The above mentioned data are issued according to our best knowledge and expertise yet they are provided without guarantee.

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