Name	**Deogrip Micro S 1011**
Description	Matting and soft touch agent
Composition	Radically crosslinked, modified castor oil dispersed and stabilized in butyl acetate
Appearance	Beige to light yellow gel

Analytical Values

Solid content [%]	DIN EN ISO 3251	29 – 31
Particle size distribution d50 [µm]		ca. 10
Particle size distribution d90 [µm]		ca. 25
Density at 25°C [g/cm^3]	DIN ISO 787 T10A	0.94 – 0.98

Dosage [%]	5 – 15
Supply Form	25 kg in tinplate bucket

Storage stability

In original-sealed package, a frost-free, cool and dry environment	Min. 12 months

Classification and Labelling

For classification and labelling information, please refer to our current Material Safety Data Sheet.

Behaviour and Effects

Matting and softtouch agent for solvent based systems. Deogrip Micro S 1011 enables excellent and very constant matting. Compared to conventional matting agents, Deogrip Micro S 1011 does not cause any brightening or sedimentation due to its density. Furthermore, the use of Deogrip Micro S 1011 gives silky-smooth surfaces without glossing effects.
Deogrip Micro S 1011 is compatible with all common binder systems.
Compared to Deogrip Micro S 1010, Micro S 1011 contains an additional rheology additive, avoiding sedimentation of the solid content even over a long time.

Typical dosage:
For matting: ca. 5 % (solid/solid)
For a soft touch effect: 8-15 % (solid/solid)

Jede von uns gegebene anwendungstechnische Beratung stellt nur einen unverbindlichen Hinweis dar - auch in Bezug auf etwaige Schutzrechte Dritter -, der nicht von der eigenen Prüfung der von uns gelieferten Produkte befreit. Verarbeitung, An- und Verwendung unserer Produkte liegen ausschließlich im Verantwortungsbereich des Kunden. Wir gewährleisten einwandfreie Qualität unserer Waren nach Maßgabe unserer allgemeinen Verkaufs- und Lieferbedingungen.

Valid from September 22nd 2016