

Advanced Materials**Fillers and RenRelease[®] Ancillaries for Epoxy and Polyurethane Systems**

FILLER DT 077-1	Colour: white Bulk density: 1.0 g/cm ³ Can be used with Epoxy and Polyurethane systems Packaging: 25 kg
FILLER DT 078-1	Colour: dark grey Bulk density: 1.0 g/cm ³ Can be used with Epoxy and Polyurethane systems Packaging: 25 kg
FILLER DT 081	Colour: grey Bulk density: 0,35 – 0,4 g/cm ³ Can be used with Epoxy and Polyurethane systems Packaging: 20 kg
FILLER DT 082	Colour: white Bulk density: 1,6 g/cm ³ Can be used with Epoxy and Polyurethane systems Packaging: 15 kg
GLASS FIBRES QT 58	Glass fibres For the production of coupling layers and backing structures with Epoxy and Polyurethane systems. Packaging: 20 kg
THIXOTROPIC AGENT DT 5039	Colour: opaque Bulk density: 0,1- 0,15 g/cm ³ Cannot be used with Polyurethane systems. Packaging: 9 kg
RENLEASE[®] QZ 5101	Film forming Poly-Vinyl-Alcohol (P.V.A.) release agent which can also be used as a sealer for porous surfaces. Produces glossy mouldings. Packaging: 6 x 900 g
RENLEASE[®] QV 5110	Cloth applied wax based release agent for general applications. Polishable to lustre. Packing: 20 kg or 12 x 1 kg
RENLEASE[®] QZ 5111	A liquid suspension of waxes in solvent for the release of general and intricate mould surfaces. Polishable to lustre. Packaging: 4 x 3.75 kg or 6 x 750 g

STORAGE	Fillers and ancillaries must be stored in a dry place in sealed containers at room temperature.
WORKING CONDITION	When handling the fillers and ancillaries described in this data sheet adequate dust extraction has to be in place and local health & safety guidelines must be observed.
HANDLING PRECAUTIONS	Caution Our products are generally quite harmless to handle provided that certain precautions normally taken when handling chemicals are observed. The uncured materials must not, for instance, be allowed to come into contact with foodstuffs or food utensils, and measures should be taken to prevent the uncured materials from coming in contact with the skin, since people with particularly sensitive skin may be affected. The wearing of impervious rubber or plastic gloves will normally be necessary; likewise the use of eye protection. The skin should be thoroughly cleansed at the end of each working period by washing with soap and warm water. The use of solvents is to be avoided. Disposable paper - not cloth towels - should be used to dry the skin. Adequate ventilation of the working area is recommended. These precautions are described in greater detail in the Material Safety Data sheets for the individual products and should be referred to for fuller information.

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