



MECOFLOCK® D 465

Sprayable, one-component, dispersion-based flocking adhesive



Product benefits

- resistant to condensation water according to DIN EN ISO 6270-2 CH
- 1-component high-performance flocking adhesive
- excellent adhesion on various substrates
- high solids content
- outstanding spraying properties
- optimized overspray

MECOFLOCK® D 465

MECOFLOCK D 465 is a one-component, dispersion based adhesive for flocking automotive interior. The adhesive can be applied by spraying and is resistant to condensation water.

Properties:

- Basis: Watery acrylate dispersion
- Colour: black
- Viscosity: 4000 mPas*
- Pot life: not applicable
- High solids content
- pH value: 7,5
- Shelf life: 12 months

* Brookfield RVT, Brookfield RVT, spindle 4, 20 rpm, 20° C

Tested according to:

Norm	OEM	Description
TL 52447	VW	Flocking of interior trim material
PA-N 062	BMW	Test of abrasion resistance of flocked plastic parts
DBL 5575 (AA 22)	Mercedes-Benz	Supply specification, Textile-flocked elastomer parts for body seals and plastic parts for vehicle interior, § 10.2 Abrasion resistance (Crockmeter) (for AA 22)
GME 60248	Opel	Scraping of coatings on elastomers and textile interior materials

Ask for a sample to be convinced by hands-on-tests!

Contact:

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