

Technical Information

VESTANAT® EP-EF 201

SILANE/POLYURETHANE-HYBRID CROSSLINKER FOR PROFESSIONAL AND DO-IT-YOURSELF COATINGS

The new VESTANAT® EP-EF 201 is a high solid, ethoxy-silane-based crosslinker for ultra high performance coatings.

It can be used in the do-it-yourself sector and is characterized by fast drying times at ambient temperatures.



VALUE PROPOSITION & KEY BENEFITS

- Do-it-yourself conform
- Room temperature curable
- Touch dry within one hour
- Low viscosity
- Easy handling and dosing
- Enhanced compatibility to esters

APPLICATION

- Scratch resistant wood and metal coatings
- Impregnating coatings for wooden or mineral substrates

FORM & USAGE

Transparent liquid with low viscosity, can be used as a single binder or in combination with appropriate co-binders (e.g. acrylate resins) or standard 2K PUR Systems

APPEARANCE/COLOR ENHANCEMENT OF WOODEN SUBSTRATES (“ANFEUERUNG”)



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DISCOVER MORE!

Further useful documents and information are available. Our local sales representatives look forward to serving you:

www.evonik.com/crosslinkers-contacts

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