

## Performance Products Jeffcat Catalysts

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### Performance Products Jeffcat Catalysts

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### Performance Products Jeffcat Catalysts

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Low-Emission Polyurethane Catalysts. We are a leading global producer of low-emission polyurethane catalysts. Our JEFFCAT ® catalysts provide reduced volatile organic compound (VOC) emissions and improved performance to a wide range of polyurethane applications such as automotive seating, construction and furniture and bedding.

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### JEFFCAT® DMEA - Alfa Chemicals Industrial

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### PU Catalyst Huntsman - BDMAEE

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### JEFFCAT(R) catalyst TRIFOLD APAC - SlideShare

JEFFCAT BDMA catalyst is utilized for both flexible polyester slabstock and rigid foams. It can be used alone or with other amines and/or metal salts...

### JEFFCAT BDMA by Huntsman Performance Products | Azelis ...

With a high-level focus on reducing aldehyde, fogging, odor and volatile organic compound emissions, Huntsman Performance Products' specialized JEFFADD ® Aldehyde Scavenger and JEFFCAT ® Catalyst technologies help to meet some of the most stringent emission specifications in the polyurethane industry. Uniting Univar Solutions' distribution channel and Huntsman Performance Products' expertise will enhance our customers' efforts in developing low emission polyurethane systems.

### Huntsman Performance Products Announces Selection of ...

JEFFCAT® DMDEE by Huntsman is a 2,2'-dimorpholinodiethylether. Acts as a very selective blowing catalyst. Provides a stable prepolymer system. It is excellent for one-component systems.

### JEFFCAT® DMDEE - Huntsman - datasheet

Similar Products : DABCO DMDEE, JEFFCAT DMDEE, PCCAT DMDEE, RC Catalyst 6135. NT CAT DMDEE is an amine blowing catalyst particularly suitable for one- and two-component rigid foam sealant systems as well as flexible slabstock foams. It provides system tability in moisture cured polyurethane.

### DMDEE - Amine Catalysts

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JEFFCAT® Z-130 by Huntsman is 1,3-propanediamine, N- (3- (dimethylamino)propyl)-N,N-dimethyl. Acts as a low emission reactive gel catalyst. Applications of JEFFCAT® Z-130 include ester based stabstock flexible foam, microcellulars, elastomers. RIM & RRIM and rigid packaging foam.

### JEFFCAT® Z-130 - Huntsman - datasheet

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### Spinach-Derived Porous Carbon Nanosheets as High ...

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