

## Reactive Di-, and Triamines

PC AMINE <sup>®</sup> DA 145	N,N-Bis(3-aminopropyl)methylamine
PC AMINE <sup>®</sup> DA 250	Polyoxypropylenediamine, mol. weight app. 240
PC AMINE <sup>®</sup> DA 400	Polyoxypropylenediamine, mol. weight app. 400
PC AMINE <sup>®</sup> DA 2000	Polyoxypropylenediamine, mol. weight app. 2000
PC AMINE <sup>®</sup> TA 5000	Polyoxypropylenetriamine, mol. weight app. 5000
PC AMINE <sup>®</sup> ADA 180	Aromatic diamine (Diethyltoluenediamine)
PC AMINE <sup>®</sup> ADA 311	Aromatic diamine (N,N'-Bis(sec-butylamino)diphenylmethane)
PC AMINE <sup>®</sup> ADA 890	Aromatic diamine, mol. weight app. 890

\*territorially limited available

This information is based on our present knowledge and experience. However, it implies no liability or other legal responsibility on our part, including with regard to existing third party patent rights. In particular, no guarantee of properties in the legal sense is implied. We reserve the right to make any changes according to technological progress or further developments. The customer is not released from the obligation to conduct careful inspection and testing of incoming goods. Reference to trade names used by other companies is neither a recommendation, nor is it intended to suggest that similar products could not be used. All our business transactions shall exclusively be governed by our General Sales Conditions.



Performance Chemicals Handels GmbH Buchholz – Steinbecker Straße 102 K – D-21244 Buchholz

Office Hamburg: Liebigstraße 2 - 20, D - 22113 Hamburg

Tel.: +49 (0)40 82245678-9 Fax: +49 (0)40 82245678-1 E-Mail: info@polyurethanes.de

registered: Buchholz - Amtsgericht Tostedt HRB 3597



Nitroil, PC, PC AMINE, PC CAT, PC STAB and PC TOL are registered trademarks of Performance Chemicals



Responsible  
Care