

AminCat TEDA

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Chemical Name: 1,4-diazabicyclo[2.2.2]octane
CAS No.: 280-57-9



General

AminCat TEDA is a very strong polyurethane catalyst that can be used in a variety of polyurethane applications.

Technical data

| | |
|------------------|---------------|
| Appearance | White crystal |
| Content | ≥99.0% |
| Water content | ≤1.00% |
| Relative density | 1.14 |
| Melting Point | 158°C |
| Boiling Point | 174°C |
| Flash point | 62.22°C |

Application

AminCat TEDA is used in all types of polyurethane foams including flexible slabstock, flexible molded, rigid, semi-flexible and elastomeric. It is also used in polyurethane coatings applications. AminCat TEDA accelerates the reactions between the isocyanate and water, as well as between the isocyanate and organic hydroxyl groups.

Packaging

Available packaging: 25 Kg fiber drums