

TECHNICAL DATA SHEET**DESCRIPTION**

PUMA® 2200 is a very low residual odor, highly efficient catalyst with blowing and gelling activities. It has superior fogging performance, flowability, moldability. It can be used in flexible and rigid systems providing a smooth blowing profile and excellent staining performance.

APPLICATION

PUMA® 2200 can be used by itself in semi-rigid, and rigid foam systems, and in combination with PUMA® 2130 in flexible slabstock or mold processes.

GUARANTEED VALUES

Parameter	Value
Amine content	99% min.
Water content	0.5% max.

TYPICAL VALUES

Parameter	Value
Physical State	Clear liquid
Odor	Ammoniacal
pH	11.1
Flash Point (TCC)	>89 °C / 192 °F
Specific Gravity (Water = 1)	0.91
Vapor Pressure at 21 °C (70 °F)	1.00 mmHg
Boiling Point	>149 °C / >300 °F
Solubility in Water	100%
Drum net weight	170kg / 375lb

NOTES

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