

**TECHNICAL DATA SHEET****DESCRIPTION**

PUMA<sup>®</sup> 5210 is a new type of silicon surfactant. It has good heating stability and is also stable in polyether polyol (polyester polyol), amine and water mixed systems. In TDI or TDI/MDI (TDI ≥ 70%) mixed system, PUMA<sup>®</sup> 5210 provides good cell opening and foam stability.

**APPLICATION**

PUMA<sup>®</sup> 5210 is used in systems for the manufacturing of high-resilience low fogging foams.

**GUARANTEED VALUES**

Parameter	Value
Viscosity at 25 °C (77 °F)	60 ± 20 mPa.s

**TYPICAL VALUES**

Parameter	Value
Physical State	Transparent liquid
Odor	Slight polyether-like
Specific Gravity (Water = 1)	0.94
Water content	0.3% max.
Solubility in Alcohol	Soluble
Solubility in Water	Insoluble

**NOTES**

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