

FASCAT[®] 4208X CATALYST

PRODUCT INFORMATION

DESCRIPTION

Arkema Inc. FASCAT 4208X catalyst, Dibutyltin bis(2-ethylhexoate) [CAS 2781-10-4] in Xylene [CAS 1330-20-7] is a clear liquid with the following properties:



TYPICAL PROPERTIES

% Sn	11
Melting Point (°C)	-46
Refractive Index (@ 25°C)	1.4828
Viscosity (@ 25°C)	3 cs
Gardner Color	<1
Specific Gravity	0.97
Solubility	Slightly soluble in water.

BENEFITS

FASCAT 4208X catalyst has a moderate activity that allows a longer pot life for silicone emulsions and adhesives that cure at room temperature.

RECOMMENDED USES

FASCAT 4208X catalyst is designed for use in silicone systems.

FASCAT 4208X catalyst can be used as a curing catalyst for silanol condensation polymerization reactions.

FASCAT 4208X catalyst may be used in one- or two- component systems that are compatible with aromatic solvents.

PACKAGING

FASCAT 4208X catalyst is available in 44 lb (20 kg) pails.

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