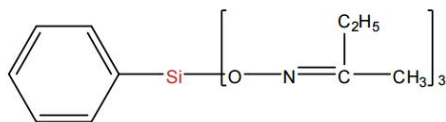


SICOSIL® SICO-POS

Phenyltris(methylethylketoxime)silane

Chemical structure:



Typical physical properties

Product No.:	SICOSIL® SICO-POS
Chemical Name:	Phenyltris(methylethylketoxime)silane
CAS No.:	34036-80-1
EINECS No.:	433-360-6
Formula:	C ₁₈ H ₂₉ N ₃ O ₃ Si
Appearance:	Colorless transparent liquid
Refractive Index(n ^{25D}):	1.4960~1.5060
Purity	90%

Applications:

SICOSIL® SICO-POS is used as a crosslinker in the manufacturing of 1-part neutral cure silicone sealant and will allow the skilled formulator to develop low modulus sealants with high movement capability. Using SICOSIL® SICO-POS in sealant formulations will also provide improved tear-resistance and heat-resistance. Another important advantage of using SICOSIL® SICO-POS in silicone sealants is that extended tooling times can be achieved without jeopardizing crack-resistance.

Packing:

210L Iron Drum: 200kg/drum
1000L IBC Container: 950kg/container

Sico Performance Material (Shandong) Co., Ltd

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