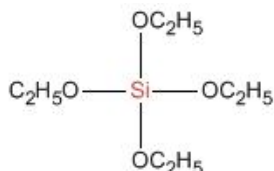


SICOSIL® SICO-T28

Tetraethoxysilane Si-28

Chemical structure:**Typical physical properties**

Product No.:	SICOSIL® SICO-T28
Chemical name:	Tetraethoxysilane Si-28
CAS No.:	78-10-4
EINECS No.:	232-136-3
Formula:	C ₄ H ₂₀ O ₄ Si
Appearance:	Colorless transparent liquid
Refractive index(n ²⁵ D):	1.3795~1.3895
Purity:	99%

Applications:

Tetraethoxysilane most commonly used as starting materials for sol-gel.

Polysilicic acid esters are condensation products obtained by incomplete hydrolysis or orthosilicic acid esters.

They are also be used as starting materials for the sol-gel process.

SICOSIL® SICO-T28 typical application: Be hydrolyzed to form silicon dioxide (silica). Crosslinkers in silicone rubber systems. Drying agents in sealing compositions. Inorganic binder for refractory fillers and pigments.

Coating material for pigments, fibers and other surfaces. Chemical intermediate.

Packing:

210L Iron Drum: 190kg/drum

1000L IBC Container: 950kg/container

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