



**RoHS
Konform**

EIGENSCHAFTEN: :

Silika-Gel ist ein hochaktives absorbierendes Material, das Ergebnis der chemischen Reaktion von Natriumsilikat und Schwefelsäure, Alterung und Säure Bäder. Silika-Gel ist eine amorphe Substanz mit der Summenformel $mSiO_2.nH_2O$.

Seine stabilen chemischen Eigenschaften reagieren mit keiner Substanz außer starken Alkali- und Fluorwasserstoffsäuren. Die chemische Zusammensetzung und die physikalische Struktur von Silika-Gel machen es zu einem idealen Trockenmittel mit: Hoher absorbierender Leistung, hoher Thermostabilität, hoher mechanischer Robustheit, ungiftig, geschmacklos und frei von Verunreinigungen.



VOLUMEN:	MINIMAL MENGE:
0.1—1L	1—2g
1—10L	2—20g
10—100L	20—200g
100—1000L	200—1600g

ARTIKELNUMMER	GRÖSSE
309-0081	10g
309-0082	25g
309-0083	50g
309-0084	100g

Ohne Dimethylformamid.

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