



## POLYVINYL CHLORIDE VINNOLIT S 3265

**Producer:** Vinnolit GmbH / Europe

**Description:** <sup>®</sup>**Vinnolit S 3265** is a porous suspension polymer with high bulk density. It is recommended for rigid profile, sheet and pipe extrusion.

**Applications:** **Vinnolit S 3265** can be converted into moulding compounds with the usual additives by standart mixing techniques.

Mixtures containing **Vinnolit S 3265** fuse rapidly and can be extruded at high output rates.

Principal application areas are :

- Rigid profiles
- Sheets
- Pipes

RAW MATERIAL PROPERTIES	TYPICAL VALUE*	UNIT	TEST METHOD	
			DIN EN ISO	ISO
K-Value	ca. 65	-	1628-2	1628-2
Apparent bulk density	ca. 0,580	g/ml	60	60
Particle size distribution :				
Sieve retention R	> 98	%	4610	4610
retained on 0,063 mm screen	< 5	%		
retained on 0,250 mm screen				
Volatile matter	< 0,3	%	-	1269

\* The values given above are typical test results which should be used as a guide only. They do not form the whole or part of a specification or guarantee.

### Packaging, Delivery and Storage

The product is supplied in 25-kg bags as well as in bulk form.

**Vinnolit S 3265** should be stored dry and away from direct or indirect sources of heat. Please consult the safety data sheet for information about the safety precautions necessary for transport, storage, blending and processing.