



Product: Poly Vinyl Chloride (PVC)
Trade Name: PVC K65

Typical Applications

PVC K65 can be converted into molding compounds with the usual additives by standard mixing techniques. Mixtures containing PVC K65 fuse rapidly and can be extruded at high output rates.

Principal application areas are:

- Rigid profiles
- Sheets
- Pipes



PVC Rigid Profile





Asia Petrochemicals LLC

PVC K65

PRODUCT DESCRIPTION

PVC K65 is a porous suspension polymer with high bulk density. It is recommended for standard grade for semi-rigid and plasticized profiles, films, and flexible articles.

Storage:

PVC resin should be stored in a manner to prevent a direct exposure to sunlight. The storage area should also be dry and preferably don't exceed 50°C.

Packing: 25 Kg plastic bag

Typical Data

TYPICAL TEST	UNIT	SPECIFICATION	TEST METHOD
K-Value		65±1	ISO 1628-2 /4.4.2.1
Bulk Density	gr/lit	460~520	ISO 60 /4.4.2.2
Sieve Analysis >63µm	%	95~100	ISO 4610 /4.4.2.3A
Sieve Analysis >250 µm	%	0~1	ISO 4610 /4.4.2.3A
Porosity(plasticizer absorption)	%	24~30	ISO 4608 /4.4.2.4
Volatile Matter	wt%	<0.3	ISO 1269 /4.4.2.5

For further information please visit <http://www.asia-petrochem.com> or send an enquiry to info@asia-petrochem.com

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