

SUSPENSION POLYVINYLCHLORIDE (PVC-S) S-6669PJ

PHYSICAL PROPERTIES	
GOST, TU, STO	STO 00203312-044-2016 revision 1
APPEARANCE:	White consistent powder

SPECIFICATIONS		
Amount of impurities and foreign objects, pcs	max	6
Number of "fish eye" transparent points on 0,1 cm3 of film	ea., max	6
Value K	Unit	66-68
Bulk density	g/cm³	0,54-0,58
Residue after sieving on a sieve with mesh:		
No. 04	% max	Absence
No. 0315		95
No. 0063		
Flowability	s, max	Not rated
Plasticizer saturation mass, g per 100g of PVC	min	20
Thermal stability, at 160°C	min	20
Mass fraction of moisture and volatile substances	% max	0,3
Volume resistivity at 20°C after keeping in distilled water for 2 h	0hm*cm, min	-
Mass fraction of the vinyl chloride	mln-1, max	1

APPLICATION	Window and door profiles, siding, sewer pipes, pressure pipes.
PACKING	PVC-S is packed in 25 kg paper bags, 500 kg and 1,000 kg one-time big size bags
STORAGE	Store in a cool dry place
SPECIAL ADVICE FOR SECURITY	In terms of level of effect on organism, PVC-S pertains to the 3rd class of hazard

Information stated in this report is drawn from accurate labaratory researches, checked by industrial tests. It has to be considered as reference and help for a better use of our products but can not be held as specific guarantee in view of the numerous factors which can escape to our control and may, during preparation, influence results.