



C-6346-M (SG5)

NAVOIYAZOT

Polyvinyl Chloride

Application:

Pipes, construction and window profiles, fittings, containers, packaging, slopes, panels, and window sills

Physical Properties:

Properties

Impurities, number of impurities and foreign matter
Number of transparent specks ('fish eyes') in 0.1 cm³, max
K-value
Bulk density
Residue after sieving on sieve mesh No. 04, max
Residue after sieving on sieve mesh No. 0315, %, max
Residue after sieving on sieve mesh No. 0063, %, max
Flowability
Plasticizer absorption time
Plasticizer absorption mass, g per 100 g PVC
Thermal stability of the film at 160°C
Mass fraction of moisture and volatile substances, max
Mass fraction of vinyl chloride, max



Nominal Values

pcs	40
	-
	63-65
g/cm ³	0.45-0.60
	-
%	1.0
%	65
	-
min	excluded
min	17
	-
%	0.50
	1