

## Iran Petrochemical (PCC) PVC-S6058 Poly Vinyl Chloride

Category : Polymer , Thermoplastic , Vinyl (PVC) , PVC, Flexible Grade

### Material Notes:

Grade S6058 has low porosity & very high bulk density. Therefore it is most suitable for rigid applications, high machine throughput, and specific applications as additive polymer. Applications: extrusion of flexible sections and hoses, calendaring. Information provided by Iran Petrochemical Commercial Co.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Iran-Petrochemical-PCC-PVC-S6058-Poly-Vinyl-Chloride.php](http://www.lookpolymers.com/polymer_Iran-Petrochemical-PCC-PVC-S6058-Poly-Vinyl-Chloride.php)

Physical Properties	Metric	English	Comments
Bulk Density	0.580 g/cc	0.0210 lb/in <sup>3</sup>	DIN-53466
Volatiles	<= 0.20 %	<= 0.20 %	weight %; ISO R-1269
Viscosity Test	88 cm <sup>3</sup> /g	88 cm <sup>3</sup> /g	DIN-53726
Ash	<= 0.050 %	<= 0.050 %	Sulfate ash, weight %; DIN-53568/2

Component Elements Properties	Metric	English	Comments
Chlorine, Cl	56 %	56 %	by weight

Descriptive Properties	Value	Comments
Dark Resin, particles	30	per 250 g PVC; HULS-6.9
K-Value	60	DIN-53726
Residual Vinyl Chloride Monomer, ppm	=1	HULS-6.11

## Contact Songhan Plastic Technology Co.,Ltd.

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