

TL-800

Description

- PVC Resin TL800 PVC raw material with low gel content, high-transparency, high impact performance.

Applications

- Compoonds for calendering transparent sheet, packing sheet for Food and medicine, injection fitting, etc.

Properties	Index
Degree Of Polymerization	780 ~840
K Value	61
Dark Resin	< 16
Heat Loss (%)	< 0.3
Bulk Density (G/Cm3)	> 0.5
Sieve 0.25mm SIEVE, %	< 2.0
Dregs 0.063mm SIEVE,%	> 95
F.E (6'152°C) 400 Cm2	< 30
PPF g	> 15
White Index	> 85
R-VCM ug/G	< 3

Note

Typical values can be used only for the purpose of selecting material, and there can be variation within normal tolerances for various colors. Values given should not be interpreted as specification and not be used for designing part or tool. All properties, except melt flow rate are measured by injection molded specimens after 48 hours storage at 23°C, 50% relative humidity.