	MPa
	Elongation at break %
	Modulus of elasticity MPa
	Ball Indentation hardness MPa
	Impact resistance KJ/sq.m (no.br = no break)
	Creep rupture strength after 1000 hr.With staic load. MPa
	Time yield limit for 1% elongation After 1000 hrs. MPa
	Coefficient of friction Against ground steel
	Wear Um/km
	Melting Point Degree C.
	Glass transition temperature Degree C.
	Heat distortion temperature Degree C. Method A
	IHeat distortion temperature Degree C. Method B
	Maximum service temperature Short term degree C.
	Thermal conductivity @ 23 degree C. W/(k-m)
	Specific heat J/(g-k)
	Coefficient of linear thermal expansion 10^{-5} 1/k
	Dielectric constant @ 10^{6} Hz
	Dielectric loss factor @ 10^{6} Hz
	Volume resistance Ohm-cms
	Surface resistance Ohms
	Dielectric strength KV/mm
	Resistance to tracking Class
	Moisture absorption to equilibrium @ 23 degree C, 50% RH %
	Water adsorption At saturation %
	Resistance to hot water,& washing soda
	Flammability acc to UL Standard 94
	Resistance to Weathering
	Colour in natural state