



Rubber-Like ESD

_CH₂ H₃C 2 H_2C 10⁶ Ω/sq

TECHNICAL DATA SHEET		
	Cure >30 min.	Standards
After a first use, we recommend 6 months of use		
Color	Black	
Wavelenght (nm)	395-405	
Density (g/cm3)	1.15	
Tensile strength (MPa)	12	ASTDM D638
Tensile modulus (MPa)	60	ASTDM D638
Strain at break (%)	100	ASTDM D638
Hardness (Shore A)	90	/
Heat Deflection Temp. (°C)	55	ISO 180
Surface resistivity (Ω/sq)	1.88E+06 - 10 ⁶	ASTDM D257
Volume resistivity (Ω ·cm)	1.71E+06 - 10 ⁶	ASTDM D4496

Tensile ASTDM D638 - Type V



SAFETY – WARNING H302.Harmful if swallowed – H315.Causes skin irritation – H317.May cause an allergic skin reaction – H319.Causes serious eye irritation – H411.Toxic to aquatic life with long lasting effects – P261.Avoid breathing dust/fume/gas/mist/vapours/spray – P264. Wash arms, hands and face thoroughly after handling – P272.Contaminated work clothing should not be allowed out of the workplace – P273.Avoid release to the environnement – P280.Wear protective gloves/protective clothing/eye protection/face protection – P305&P351&P338 IF IN EYE: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing – P302&352 IF ON SKIN: Wash with soap and water – P310.Immediately call a POISON CENTER or doctor/physician P501.Dospose of conttents and container in accordance with all local, regional, national and International regulations