

TECHNICAL DATASHEET

Material Property	Value
Chemistry	Proprietary Thermal Plastic Elastomer
Durometer	38 - 44 Shore A
Elongation at Break	760% ± 76%
Shear Modulus (G')	0.45 ± 0.05 MPa
Tensile Strength	6.2 ± 0.6 MPa
Operating Temperature	+10 to +35 °C
Storage Temperature	-10 to +60 °C
Surface Resistance	10 ¹³ ohms
Surface Tack	300-550gf (10mm/8g Si die picked at 200mm/min after 7-days at 25C)
Shelf Life	1 Year

Notes:

These values are for reference purposes only and are not intended for use in preparing specifications.