



## Suprem EVA Industries Sdn Bhd.

Modified CR

SP-3033

Document No.

### Technical Data Sheet

Version

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#### Product Construction

Product Series	Color	Hardness	Standard size
Modified CR		(Shore C)	1000mm X 2000mm
SP-3033	Black	35± 5	

#### Relative Data

Note: The following data obtained from MX lab according to related test standard, should be considered as typical property but not for specification purposes.

Item	Data	Test Method
Hardness (Shore C)	35±5	ASTM D2240
Density (kg/m <sup>3</sup> )	200±30	ASTM D3574
Tensile Strength (Mpa)	≥1.1	ASTM D412
Elongation Rate (%)	≥120	ASTM D412
Tearing Strength (kn/m)	≥4	ASTM D624
Water Absorption (%)	≤1.5	ASTM1056
Compression Deflection (25%, 22hrs at 70°C, rebound in 30min) (%)	≤25	ASTMD395
Shrinkage (70°C, 24HRS) (%)	≤3	ISO 188

Product physical report to our test data shall prevail.

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