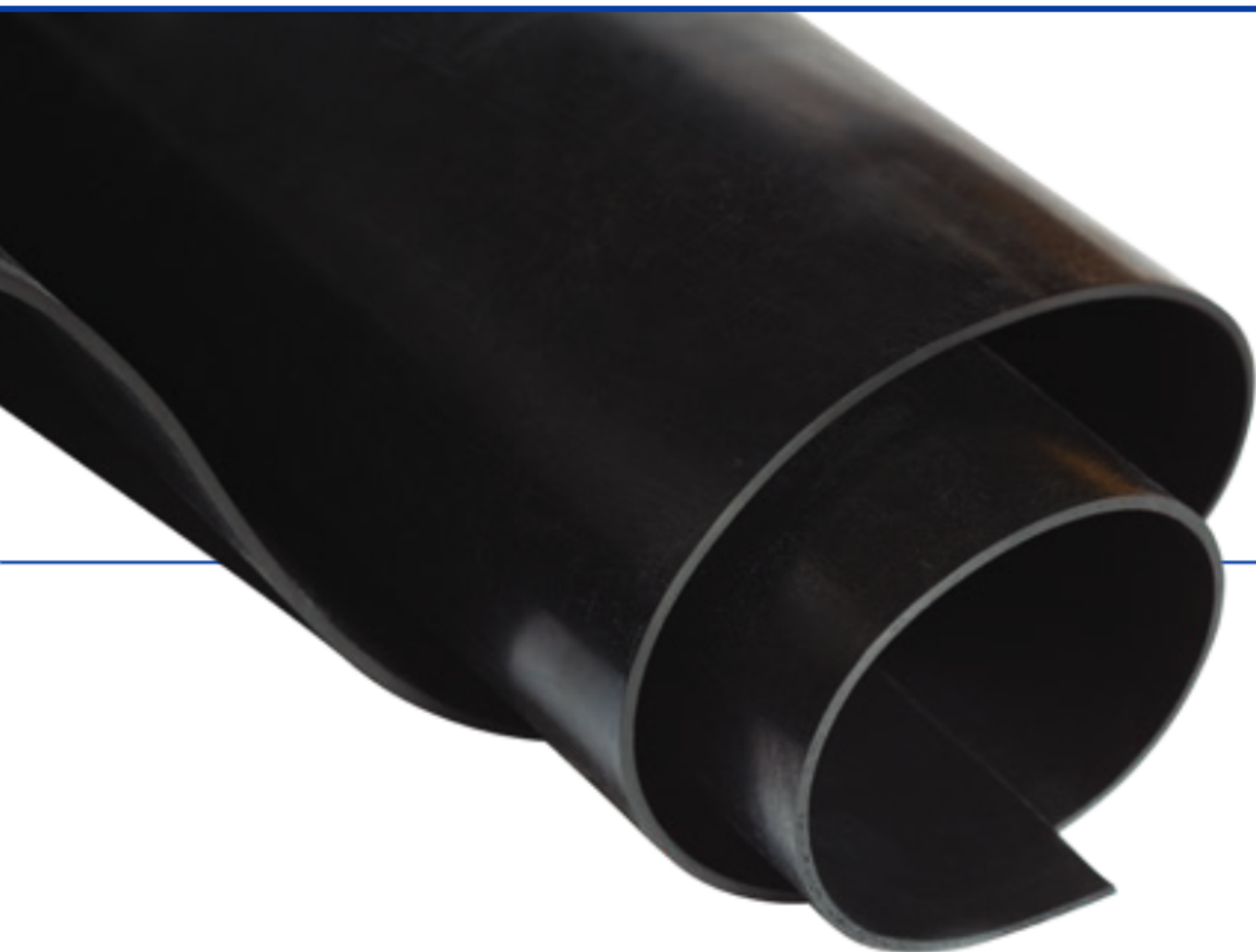




IM-2100 Series *(Fabric Reinforced Rubber)*

Black SBR Cloth Inserted Packing

GENERAL PROPERTIES

- An SBR fabric reinforced sheet
- For use in applications where the stresses are generally static in nature
- One to four plies of nylon fabric

POLYMER

Styrene-Butadiene (SBR)

View Up To Date Info



◀ SCAN OR VISIT
[KOA.link/IM-2100](https://koya.link/IM-2100)

Series	ASTM Specification (SI units)	Temperature Range	Durometer	Tensile Strength (psi)	Elongation (%)
IM-2100	ASTM D2240	-20° to 180°F (-29° to 82°C)	65 +/- 7	500 typical	250 min.

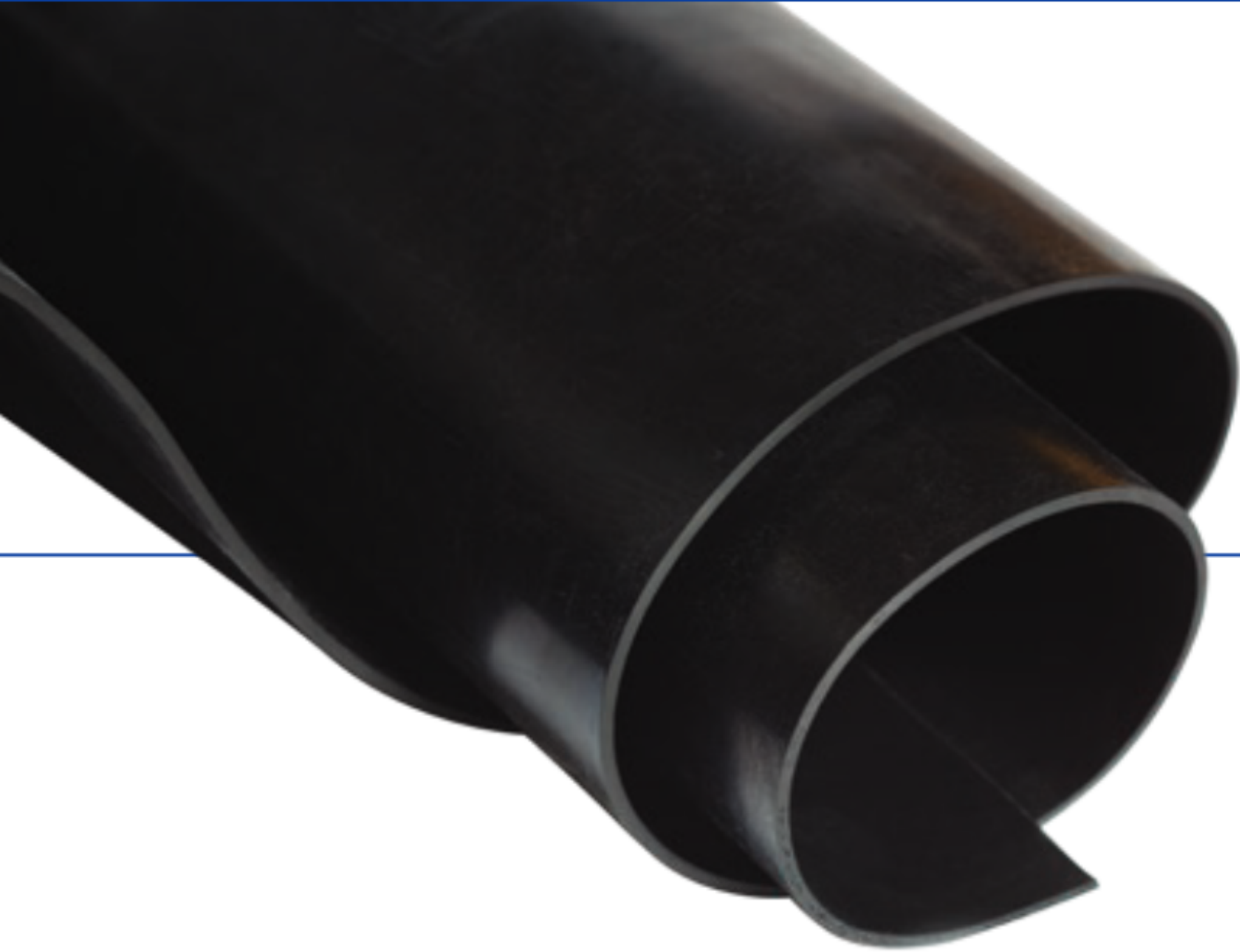
ADDITIONAL SPECIFICATIONS

Grade	Commercial
Finish	Smooth
Powder	No
Color	Black
Fabric	Nylon

Item Number	Gauge x Width (in)	Fabric Plies	Avg. Length (Linear Ft. /Roll)	Surface (sft)	Approx. Lbs./Roll
101-04-362	1/16 x 36	1	100	300	148
101-04-482	1/16 x 48	1	100	400	197
101-08-362	1/8 x 36	2	50	150	148
101-08-482	1/8 x 48	2	50	200	197
101-12-362	3/16 x 36	3	40	120	177
101-12-482	3/16 x48	3	40	160	236
101-16-362	1/4 x 36	4	40	120	236
101-16-482	1/4 x 48	4	40	160	315
102-08-362	1/8 x 36	1	50	150	148
102-08-482	1/8 x 48	1	50	200	197
102-12-362	3/16 x 36	2	40	120	177

continued

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



IM-2100 Series *(Fabric Reinforced Rubber)*

Black SBR Cloth Inserted Packing

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Item Number	Gauge x Width (in)	Fabric Plies	Avg. Length (Linear Ft. /Roll)	Surface (sft)	Approx. Lbs./Roll
102-12-482	3/16 x 48	2	40	160	236
102-16-362*	1/4 x 36	3	40	120	236
102-16-482	1/4 x 48	3	40	160	315

*Non-stocked size. Made to order with required number of rolls. Longer lead time applies. Contact Kuriyama Customer Service for details.

Mullen Burst 1 Ply: 300 psi typical • Maximum pieces per roll: 1 • Width tolerance: +/-1" • Fabric: Nylon • Durometer tolerance +/-7

Material is within commercial sheet rubber gauge tolerances.

The documentation for sheet rubber gauge tolerances is published on our website.

Typical values do not constitute a specification.

Please ensure the product meets your application specification prior to order placement.

The website version prevails.

Physical properties based on rubber only.

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