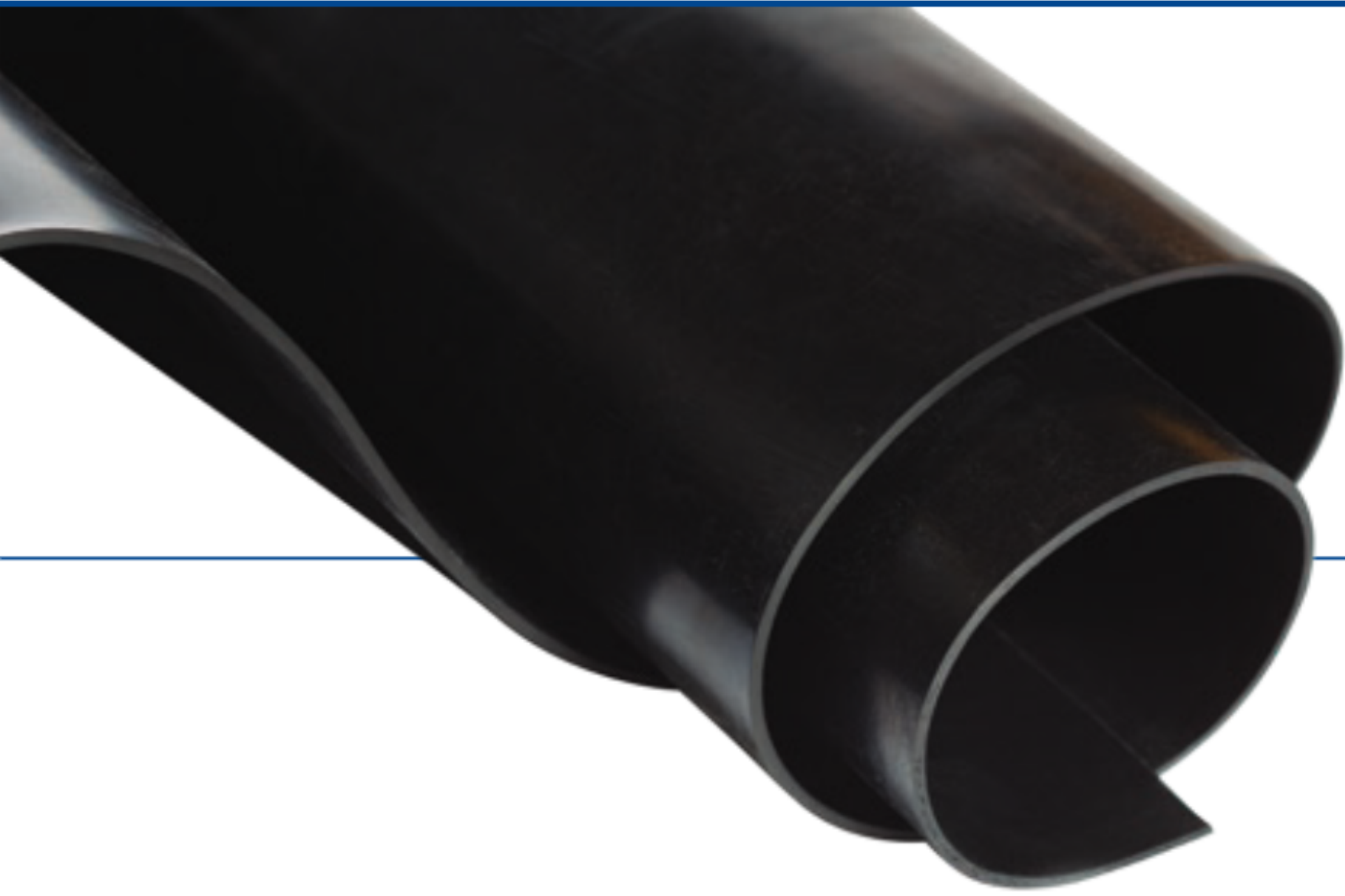




IM-2100 Series *(Nylon Reinforced Rubber)*

Black SBR Cloth Inserted Packing

GENERAL PROPERTIES

- An SBR nylon 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.

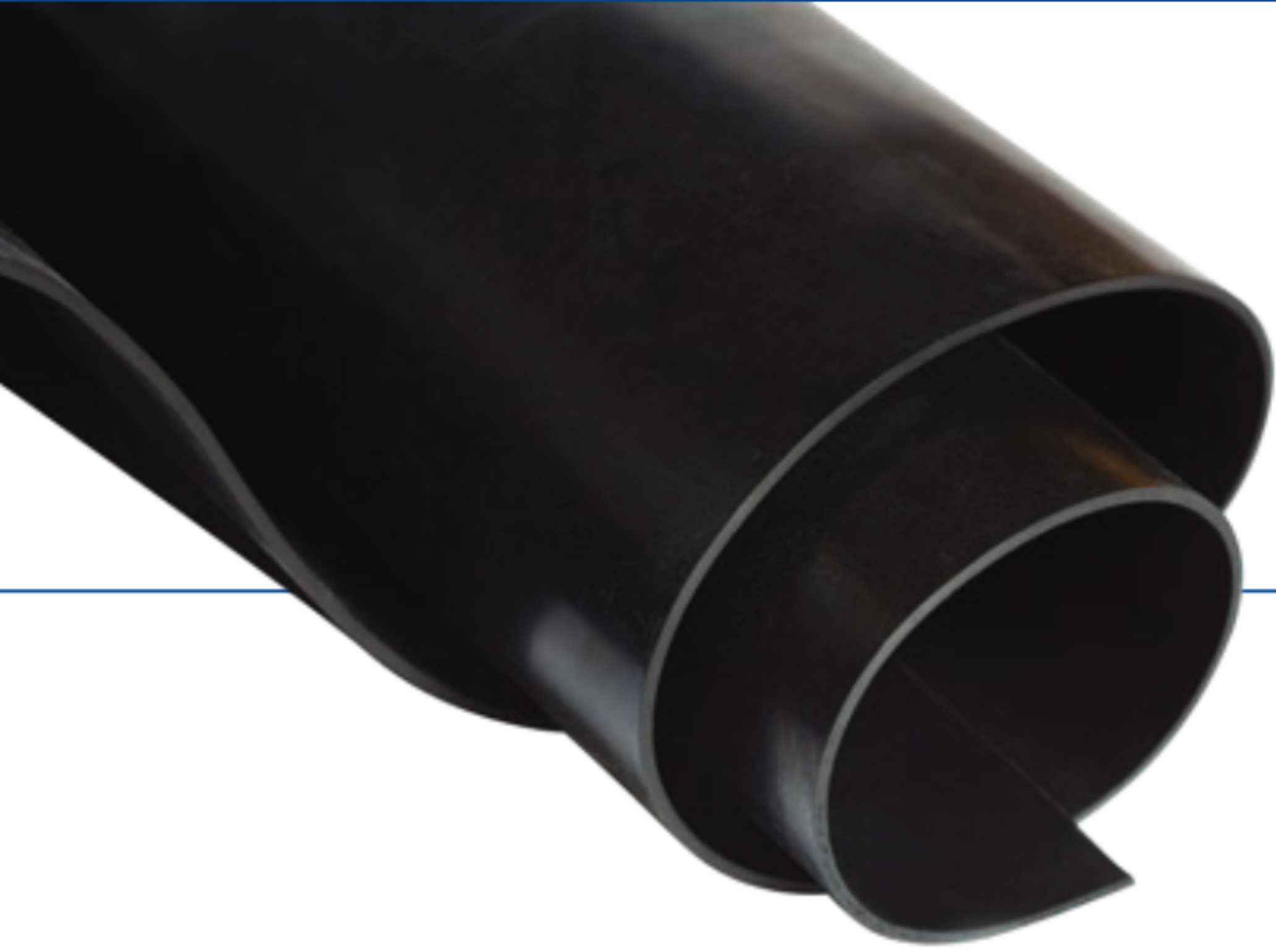
ADDITIONAL SPECIFICATIONS

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 x 48	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 *(Nylon Reinforced Rubber)*

Black SBR Cloth Inserted Packing

continued from page 21

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.

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