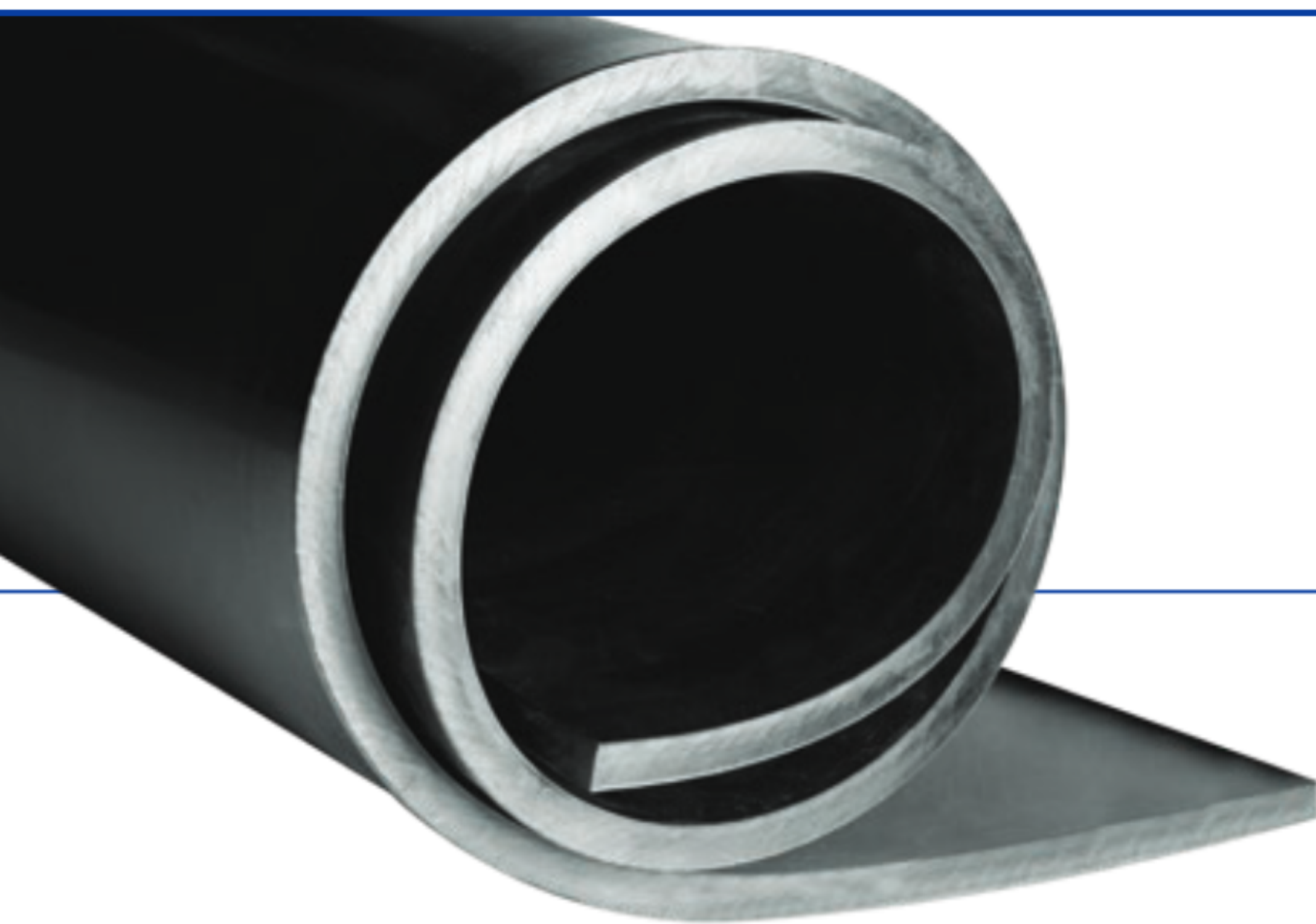




IM-166 Series *(Styrene-Butadiene)*

Black Sheet

GENERAL PROPERTIES

- Abrasion resistant
- Flexibility

POLYMER

Styrene-Butadiene (SBR)

View Up To Date Info



◀ SCAN OR VISIT
[KOA.link/](https://koi.link/IM-166)
IM-166

Series	ASTM Specification (SI units)	Temperature Range	Durometer	Tensile Strength (psi)	Elongation (%)
IM-166	ASTM D2240	-20° to 180°F (-29° to 82°C)	60 +/- 7	500 typical	300 typical

ADDITIONAL SPECIFICATIONS

Grade	Commercial
Finish	Smooth
Powder	No
Color	Black

Item Number	Gauge x Width (in)	Avg. Length (Linear Ft. /Roll)	Surface (sft)	Approx. Lbs./Roll
166-04-484	1/16 x 48	50	200	90
166-08-364*	1/8 x 36	50	150	134
166-08-484	1/8 x 48	50	200	178
166-08-724*	1/8 x 72	35	210	188
166-16-484	1/4 x 48	50	200	354
166-24-484	3/8 x 48	50	200	528
166-32-484	1/2 x 48	50	200	702
166-48-484	3/4 x 48	50	200	1054
166-64-484	1 x 48	50	200	1404
166-66-484*	1.5 x 48	50	200	2341

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

Maximum pieces per roll: 1 • Width tolerance: +/-0.177" • Durometer tolerance: +/-7 points

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.

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