



Bumpon Protective Products – Resilient Rollstock

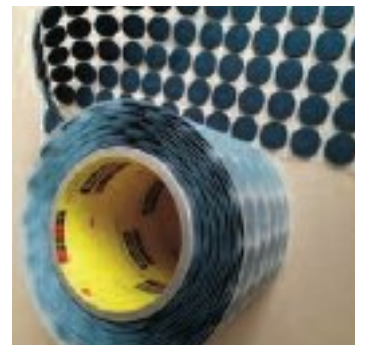
High-performance protection, die cut to your specifications.

With Bumpon resilient rollstock, you can customize non-skid feet, spacers or cushions that help protect products from skidding and vibration.

Help protect surfaces from marring, staining or abrasion with this high-performance cushioning material that can be die cut by a converter to fit virtually any shape or application.

Typically, Bumpon rollstock die cuts are used on items such as laptop computers and electronic equipment.

The rollstock material is also a smart choice when you need to cushion a larger area, while the pressure-sensitive backing makes it easy to apply.



When you need your products to stay put and not damage surfaces, Bumpon™ Rollstock offers versatility and protection.

3M™ Resilient Rollstock

Polyurethane Bumper for superior surface protection, sound damping, skid resistance and vibration reduction. Wide selection of shapes and performance levels to meet your needs.



3M™ Bumpon™ Protective Products – Rollstock

Product Series	Standard Colours	Polyurethane Hardness, Shore A	Standard Adhesive Type	Standard Thickness mm
SJ-5832	Black	70	R-30	0.8, 1.6
SJ-5816	Black	70	R-30	0.8, 1.6

For Bumpon rollstock products, the last two digits of the product number, for instance, SJ58-16, identify the thickness of the product.

Example: Products SJ-5816 (SJ-5800 series), SJ-6016 (SJ-6000) all have the identical product thickness.

Adhesives: A-20–acrylic
R-30–natural rubber
R-25–synthetic rubber

Custom Rollstock Specifications

Adhesives: 3M high-performance acrylic or rubber-based pressure-sensitive adhesives.

Material: Pigmented polyurethane. Hardness: Shore A 70 for SJ-5832, SJ-5816.

Maximum Width: 342.9mm on selected products. Narrower widths available.

Minimum Order Quantity: 100 square yards.

Minimum Thickness: Varies with Bumpon product family: 0.8mm for SJ-5800, SJ-6000 series.

Maximum Thickness: 4.8mm for SJ-5800, SJ-6000 series.

Thickness Tolerance: +/- 0.13 to 0.51mm, depending upon caliper.

Slitting Tolerance: +/- 0.8mm, for 114.3, 228.6, 342.9 rolls.

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ISO 9002

This 3M Industrial Tape and Specialties Division product was manufactured under a 3M quality system registered to ISO 9002 standards.

To learn more about the Bumpon™ Rollstock that's right for your application contact:

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