

### 1. Characteristics

This product is a natural rubber and styrene butadiene rubber sponge, which is a black high-hardness rubber sponge.

### 2. Product specification

#### Block

Item	Thickness (mm)	Width (mm)	Length (mm)
GOMSPOR <sup>®</sup> N-147	30	1000	1000

#### Sliced seet

Item	Thickness (mm)	Width (mm)	Length (mm)
GOMSPOR <sup>®</sup> N-147	1 to 28	1000	1000

### 3. Standard Physical Property

Physical Properties	Unit	Result	Specificaton	Test Method
Hardness	Type C	33	33 ± 5	JIS K7312
Tensile Strength	MPa	0.76	min 0.49	JIS K6767
Elongation	%	150	min 140	JIS K6767
Apparent Density	g/cm <sup>3</sup>	0.15	0.17 ± 0.03	JIS K6767
25% Compressed Load	kPa	86.0	73.5 to 112.8	INOAC Method

-The figures all indicate representative values.

-Test method is based on Inoac's "Physical Testing Standard for Closed-Cell Rubber Sponge".