

**NF04-B Magnetic sheeting with adhesive (Ba) -SPECIFICATION SHEET-**

Date: 2025-6-5

**Size**

1. NF04-B 20m × 1200 × 0.5mm/MUV/2.0mm Pole pitch/ adhesive

**Dimensions: & Tolerance:**

Item	Length (m)	Width (mm)	Thickness (mm)	Adhesive thickness (mm)
Size	20	1200	0.50	0.20
Tolerance	0/+0.6	-1/+5	±0.05	±0.02

**Pull Strength:**

Code	Thickness (mm)	Pole pitch (mm)	Pull (g/cm <sup>2</sup> )
NF04-B	0.50	2.0	≥24

**Physical Data:**

Total thickness (mm)	0.70 ± 0.07
Reference Weight (g/m <sup>2</sup> )	1900 ± 190
Hardness (Shore D)	45 ± 5
Flexibility (Φ 6mm)	Without cracking
Opacity	100%

The optimum temperature range is 21°C - 38°C.

It's not recommended to apply while the initial temperature is lower than 10°C, because the adhesive is too hard to paste on the object completely. However, if it has been affixed properly, the sticking force of adhesive can keep in ideal state in the low temperature.

**Storage Condition:** 25°C and 50% humidity conditions

**Shelf life:** 12 months under original packaging condition

The magnetic force is permanent and will not degrade in normal temperature without strong magnetic interference.

