

Excellent slipperiness with its embossed surface.



CHUKOH FLO™ Adhesive tape

ASF-119T

OUTLINE

This tape consists of an embossed fluororesin (PTFE) film and coated with a silicone adhesive. Its slipperiness is 30% better than ASF-110FR, and its release properties are also improved.

CHARACTERISTICS

- Heat resistance
- Non-stick property
- Electric insulation
- Cushioning
- Lowest friction
- Chemical resistance
- Water repellency
- Cleanliness

APPLICATIONS

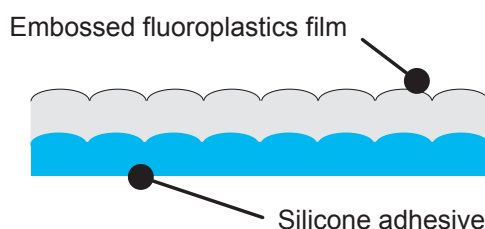
- Improves the slipperiness of transported items
- Prevent the products from scratches
- Prevents adhesion of sticky substances (such as unvulcanized rubber)

PERFORMANCE

Test item	Unit	ASF-119T
Total thickness	mm	0.35
Adhesion/180° peel test	N/25mm	8
Tensile strength	N/25mm	—
Breakdown voltage	kV	12
Maximum service temperature	°C	200

※Values shown in this table represent measurements and do not constitute guaranteed values.

COMPOSITION



SURFACE ENLARGED



SPECIFICATION

Total thickness (mm)	Width (mm)		Length (m)
	Standard products	Maximum width	
0.35	25, 50	250	10

*Tapes can be slit to widths not shown above up to the maximum width.

Chukoh Chemical Industries, Ltd.

To Contact us:

AKASAKA INTERCITY AIR 26F, 1-8-1,
Akasaka, Minato-ku, Tokyo 107-0052 Japan
Tel : +81-(0)3-6230-4424, Fax : +81-(0)3-6230-4446

■Head Quarters AKASAKA INTERCITY AIR 26F, 1-8-1,
Akasaka, Minato-ku, Tokyo 107-0052 Japan
Tel : +81-(0)3-6230-4414, Fax : +81-(0)3-6230-4413

Support mail : support@chukoh.co.jp



Caution

- Do not use for medical applications or other usages involving a contact with human body.
- Observe the related laws and regulations for disposal. Do not incinerate in any case.
- Do not use at the temperature exceeding the maximum service temperature.
- Please read the catalogue and product safety data sheet (SDS) on our website to maintain the original functions of product and ensure safe use.

10.01.2024