

ISOTAPE® 4637PV3 ADHESIVE TAPE

Glass FABRIC

 OANZ2.E315249

vonRoll



OPERATING TEMP.

CLASS	A	105°
CLASS	B	130°
CLASS	F	155°
CLASS	H	180°

WIDTH mm	 m	CODE	€/pc
19	55	0810419N	20.95
25	55	0810425N	27.55
30	55	0810430N	33.10
38	55	0810438N	41.90
50	55	0810450N	55.10

CHARACTERISTICS:

- Storage time: 12 months.
- Internal diameter: 76 mm.
- Length: 55 m
- Adhesive system: thermosetting acrylic
- Total thickness of the tape: 0.180 mm.
- Traction resistance: 8.5 N/25mm
- Tensile Strength: 600 N/25mm.
- Adhesion to steel: 8.5 N/25mm.

- Elongation: 5%
- Dielectric strength: 2.5 Kv.
- Insulation class: Class F 155°
- Specifications: 1446 CSA C-222 MIL-T-4053B

N.B.: thanks to the internal cutting department, we are capable of providing any width. Ask our sales office for minimum lots and prices.

Tel. 02 89231200 - avvolgimenti@faet.it - Fax 02 89231230

ISOTAPE® 4638PV3 ADHESIVE TAPE

Glass FABRIC for high temperatures

 OANZ2.E315249

vonRoll



OPERATING TEMP.

CLASS	A	105°
CLASS	B	130°
CLASS	F	155°
CLASS	H	180°

WIDTH mm	 m	CODE	€/pc
19	33	0810419E	26.45
25	33	0810425E	34.75
30	33	0810430E	41.70
38	33	0810438E	52.80
50	33	0810450E	69.45

CHARACTERISTICS:

- Storage time: 12 months.
- Internal diameter: 76 mm.
- Length: 33 m
- Adhesive system: thermosetting silicone.
- Total thickness of the tape: 0.190 mm.
- Adhesive resistance: 6.5 N/25mm
- Traction resistance: 450 N/25mm.
- Electric strength: 6.5 Kv.

- Elongation: 10%
- Dielectric strength: 3,5 Kv.
- Insulation class: Class H 200°
- Flame resistance: Good

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