



## ALU-R TAPE

FIXING & SEALING

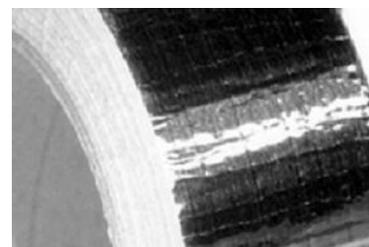
**ALU-R TAPE** is a glass-fibre reinforced aluminium-tape appropriate to sealing in air conditioning systems and insulation operations.

### CONSTRUCTION:

The tape has been built up out of a layer of aluminium foil which has been provided with a rubber sealing coat. The aluminium outside layer has been strengthened with 12mm<sup>2</sup> glass scrim.

### SPECIFICATIONS

Article code:	ALU{width}R
Standard length:	45 mtr
Standard thickness:	30 microns
Standard width:	050 and 075mm (100mm on request)
Application temperature:	Above +5 °C
Service temperature:	-10 °C to 90 °C Depending on operating conditions
Operating pressure:	up to +1000 Pa



### CLASSIFICATIONS

UK (BS476): Part 7 Class1

### STORAGE

**ALU-R TAPE** has a lifespan of one year if stored between 10 °C and 30 °C and the packaging is kept dry and sealed.

### ADHESION

The adhesion is 20-25N/2.5cm after 24 hours 25-30N/2.5cm if the surface is fat-free and dust-free.

**Surfaces must be clean and free of moisture and foreign contamination; a remote trace of moisture will seriously affect adhesion.**

### LIABILITY:

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### PLEASE NOTICE:

The consultant is responsible for the actual installation and mounting of the product. The mentioned values with respect to temperatures are not appropriate to be used to determine the physical properties. These properties are also dependent on humidity and the temperature of the air inside and outside of the H.V.A.C. system.

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