







"AERSTOP" RUBBER **ADHESIVE GASKET**

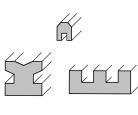
Material: EPDM + CR with adhesive.

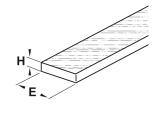
Color: black.

Use temperature: -40°C/+80°C

Features: this product is made of closed cell foam rubber and is impermeable to both liquids and gases even under heavy stress. It is generally used as a gasket since it ensures a seal even on uneven or uneven surfaces. The Aerstop shows the following peculiarities: high elasticity and compressibility, strong elongation at break, effective electrical, thermal and acoustic insulation (in fact the gasket absorbs and does not transmit noise), excellent anti-vibration (effectively attenuates shocks and vibrations), lightness (it is also used for its buoyancy qualities), resistance to aging, UV rays, chemical agents, alkalis, diluted acids and ketone solvents. It is supplied in a rectangular section profile with an adhesive side and packaged in a 10 meter skein. On request: it can be supplied in rectangular or square section profiles in any size (including adhesive), in shaped profiles in various shapes and sizes to design, in profiles with round or tubular section, in die-cut gaskets in various shapes and sizes to design, in sheets with various sizes and thicknesses.







The drawing is indicative and the proportions may not correspond to the table or real dimensions.

ITEM	And mm	H mm	pack mt.
AERSTOP 1,5x5	5	1,5	10
AERSTOP 2x10	10	2	10
AERSTOP 2x20	20	2	10
AERSTOP 3x5	5	3	10
AERSTOP 3x10	10	3	10
AERSTOP 3x15	15	3	10
AERSTOP 3x20	20	3	10
AERSTOP 5x5	5	5	10
AERSTOP 5x10	10	5	10
AERSTOP 5x15	15	5	10
AERSTOP 5x20	20	5	10
AERSTOP 10x15	15	10	10
AERSTOP 14x50	50	14	10

Tutte le informazioni e i dati sono indicativi e possono essere soggetti a variazioni senza preavviso



