

AB421

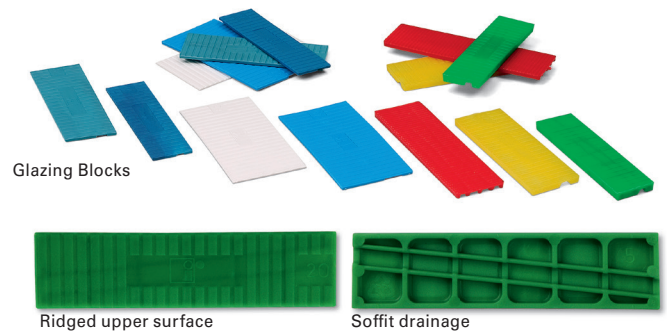
Description

Glazing Blocks are rectangular thermoplastic components, grooved in the middle, for the seating of glazing or glass units in joinery or frames. Being 80 mm long means they can be used even for very thick glazing.

Presentation

Glazing Blocks are available in packs of 500 and 1,000 in the thicknesses below.

Length	Epaisseurs	Largeurs
80 mm	Each thickness is represented by a different colour: 1 mm: white - 2 mm: blue - 3 mm: red - 4 mm: yellow - 5 mm: green - 6 mm: black	20, 22, 24, 26, 28, 30, 32, 34, 36, 40 and 50 mm



AB422

Universal Block

Description

The universal glazing block has a rigid plastic base, covered with a flexible, ridged surface for absorbing the loads from heavy insulating glazing units with alignment faults. The universal block can be used in a flat rebate as it has a drainage channel.



Presentation

Universal Glazing Blocks are available in packs of 500 and 1,000 in the thicknesses below.

Length	Thickness	Widths
100 mm	5 mm	20, 28, 30, 32, 36, 38, 40, 42 mm

AB423

Glazing Block with Tabs

Description

Glazing Blocks with tabs have the following advantages:

- By means of the tabs, the block is locked in place between the glazing stop and the glass, which stops it from moving when the joinery is being handled or transported
- Once the block is locked into position, it does not require gluing
- The presence and position of the block can be checked visually without dismantling



Presentation

Glazing Blocks with tabs are available in packs of 1,000 in the thicknesses below..

Length	Thicknesses	Widths
80 mm	2, 3, 4, 5 and 6 mm	26 and 28 mm with 7 mm tabs

Glazing Block

Applications

Glazing Blocks are rectangular thermoplastic components, grooved in the middle, for the seating of glazing or glass units in joinery or frames.

Advantages

- the ridged upper surface means that several blocks can be stacked without the risk of sliding
- excellent seating and stability of the block on different types of sections
- compatible with a great number of glazing components

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Glazing Block

AB424

Adhesive Glazing Block

Description

Adhesive, self-draining, rectangular thermoplastic blocks for fixing glazing into joinery.



Presentation

Adhesive glazing blocks are available in packs of 500 or 1,000 in the thicknesses below.

Length	Thicknesses	Widths
80 mm	2, 3, 4 and 5 mm	26, 30 and 40 mm

Technical data

Specifications	Values
Compatibility	compatible with all PVC, aluminium, steel, painted/treated and mixed timber joinery
Ageing	rot-proof
Temperature resistance	- 40°C to + 80°C
Storage	Indefinitely in their hermetically sealed original packaging

Application

- The Glazing Blocks are arranged around the edges of the joinery, in the rebate, according to the glazing to be fitted (see the code of practice (DTU) relating to mirrors).
- The glazing should be positioned in the same axis as the block, leaving an overlap of about 2 mm on either side of the glass.
- Each block should be supported on the bottom of the rebate.

AB425

Wooden Glazing Block

Description

These rectangular Glazing Blocks are made from beech, with the grain running lengthwise. These blocks are for fitting glazing in accordance with the DTU 39 code of practice concerning the manufacture of mirrors and French Standard XP P 20-650-2 Installing mineral glass in a workshop.



Presentation

Wooden Glazing Blocks are available in packs of 500 or 1,000 in the thicknesses below.

Length	Thicknesses	Widths
70 mm	2, 3, 4 and 5 mm	15, 18 and 25 mm Each thickness is assigned a different colour in order to tell them apart.

Technical Department

Our team of technicians is at your service to provide any further information.

Important information

The information contained in this document are general information that does not guaranteed. The technical data are no guarantee regarding the characteristics of products. Count-Given the diversity of the materials used, methods of application and conditions, which are beyond our control, specific tests are recommended before ordering.

The information and illustrations contained in this document are based on current technical data and our experience at the time of preparation of this document, arrested in June 2015. The manufacturer reserves the right to change the specifications of its products any time. The product warranty conditions are exclusively governed by our terms and conditions. Responsibility for TREMCO ILLBRUCK Company cannot be held on the basis of general information provided by this product.



tremco illbruck LLC
W2 B4 • DIRC • DIP 2
PO Box 450539
Dubai • UAE
T: +971 4 8852403
F: +971 4 8854872

mecsu@tremco-illbruck.com
www.tremco-illbruck.com