

Glazing block

For long-lasting, professional frame blocking of glazing units

- Material: Polypropylene
- Ageing-resistant
- Temperature-resistant
- Optimised rib system for high load-bearing capacity
- Verified compatibility with conventional glazing sealants (based on polysulphide, polyurethane and silicone)
- Ventilation channel for vapour pressure compensation (from 32 mm block width and 2 mm thickness upwards)



Illustration only

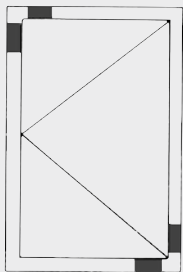
Length	100 mm
Material	PP - Polypropylene

Thickness	Width	Colour	Art. no.	P. Qty.
1 mm	20 mm	White	0875 520 1	1000
1 mm	22 mm	White	0875 522 1	1000
1 mm	24 mm	White	0875 524 1	1000
1 mm	26 mm	White	0875 526 1	1000
1 mm	28 mm	White	0875 528 1	1000
1 mm	30 mm	White	0875 530 1	1000
1 mm	32 mm	White	0875 532 1	500
1 mm	34 mm	White	0875 534 1	500
1 mm	36 mm	White	0875 536 1	500
1 mm	38 mm	White	0875 538 1	500
1 mm	40 mm	White	0875 540 1	500
1 mm	40 mm	White	0875 542 1	500
1 mm	44 mm	White	0875 544 1	500
1 mm	46 mm	White	0875 546 1	500
1 mm	48 mm	White	0875 548 1	500
1 mm	50 mm	White	0875 550 1	500
2 mm	20 mm	Blue	0875 520 2	1000
2 mm	22 mm	Blue	0875 522 2	1000
2 mm	24 mm	Blue	0875 524 2	1000
2 mm	26 mm	Blue	0875 526 2	1000
2 mm	28 mm	Blue	0875 528 2	1000
2 mm	30 mm	Blue	0875 530 2	1000
2 mm	32 mm	Blue	0875 532 2	500
2 mm	34 mm	Blue	0875 534 2	500
2 mm	36 mm	Blue	0875 536 2	500
2 mm	38 mm	Blue	0875 538 2	500
2 mm	40 mm	Blue	0875 540 2	500
2 mm	42 mm	Blue	0875 542 2	500
2 mm	44 mm	Blue	0875 544 2	500
2 mm	46 mm	Blue	0875 546 2	500
2 mm	48 mm	Blue	0875 548 2	500
2 mm	50 mm	Blue	0875 550 2	500
3 mm	20 mm	Red	0875 520 3	1000
3 mm	22 mm	Red	0875 522 3	1000

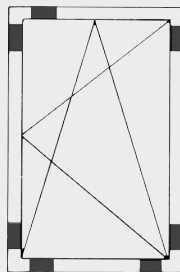
Thickness	Width	Colour	Art. no.	P. Qty.
3 mm	24 mm	Red	0875 524 3	1000
3 mm	26 mm	Red	0875 526 3	1000
3 mm	28 mm	Red	0875 528 3	1000
3 mm	30 mm	Red	0875 530 3	1000
3 mm	32 mm	Red	0875 532 3	500
3 mm	34 mm	Red	0875 534 3	500
3 mm	36 mm	Red	0875 536 3	500
3 mm	38 mm	Red	0875 538 3	500
3 mm	40 mm	Red	0875 540 3	500
3 mm	42 mm	Red	0875 542 3	500
3 mm	44 mm	Red	0875 544 3	500
3 mm	46 mm	Red	0875 546 3	500
3 mm	48 mm	Red	0875 548 3	500
3 mm	50 mm	Red	0875 550 3	500
4 mm	20 mm	Yellow	0875 520 4	1000
4 mm	22 mm	Yellow	0875 522 4	1000
4 mm	24 mm	Yellow	0875 524 4	1000
4 mm	26 mm	Yellow	0875 526 4	1000
4 mm	28 mm	Yellow	0875 528 4	1000
4 mm	30 mm	Yellow	0875 530 4	1000
4 mm	32 mm	Yellow	0875 532 4	500
4 mm	34 mm	Yellow	0875 534 4	500
4 mm	36 mm	Yellow	0875 536 4	500
4 mm	38 mm	Yellow	0875 538 4	500
4 mm	40 mm	Yellow	0875 540 4	500
4 mm	42 mm	Yellow	0875 542 4	500
4 mm	44 mm	Yellow	0875 544 4	500
4 mm	46 mm	Yellow	0875 546 4	500
4 mm	48 mm	Yellow	0875 548 4	500
4 mm	50 mm	Yellow	0875 550 4	500
5 mm	20 mm	Green	0875 520 5	1000
5 mm	22 mm	Green	0875 522 5	1000
5 mm	24 mm	Green	0875 524 5	1000
5 mm	26 mm	Green	0875 526 5	1000
5 mm	28 mm	Green	0875 528 5	1000
5 mm	30 mm	Green	0875 530 5	300/1000
5 mm	32 mm	Green	0875 532 5	500
5 mm	34 mm	Green	0875 534 5	500
5 mm	36 mm	Green	0875 536 5	500
5 mm	38 mm	Green	0875 538 5	500
5 mm	40 mm	Green	0875 540 5	500
5 mm	42 mm	Green	0875 542 5	500
5 mm	44 mm	Green	0875 544 5	500
5 mm	46 mm	Green	0875 546 5	500
5 mm	48 mm	Green	0875 548 5	500
5 mm	50 mm	Green	0875 550 5	500
6 mm	20 mm	Black	0875 520 6	1000
6 mm	22 mm	Black	0875 522 6	1000
6 mm	24 mm	Black	0875 524 6	1000
6 mm	26 mm	Black	0875 526 6	1000
6 mm	28 mm	Black	0875 528 6	1000
6 mm	30 mm	Black	0875 530 6	1000
6 mm	32 mm	Black	0875 532 6	500
6 mm	34 mm	Black	0875 534 6	500

Thickness	Width	Colour	Art. no.	P. Qty.
6 mm	36 mm	Black	0875 536 6	500
6 mm	38 mm	Black	0875 538 6	500
6 mm	40 mm	Black	0875 540 6	500
6 mm	42 mm	Black	0875 542 6	500
6 mm	44 mm	Black	0875 544 6	500
6 mm	46 mm	Black	0875 546 6	500
6 mm	48 mm	Black	0875 548 6	500
6 mm	50 mm	Black	0875 550 6	500
8 mm	22 mm	Grey	0875 522 8	500
8 mm	24 mm	Grey	0875 524 8	500
8 mm	26 mm	Grey	0875 526 8	500
8 mm	30 mm	Grey	0875 530 8	500

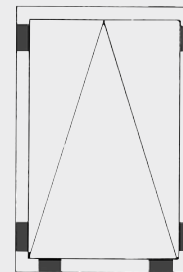
Details/Application



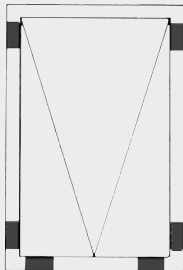
Rotor



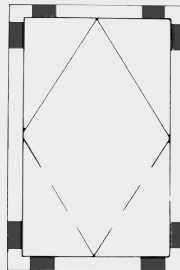
Tilt-turn sash



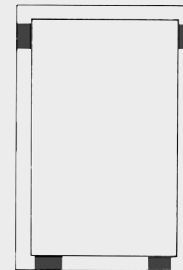
Tilt Blades



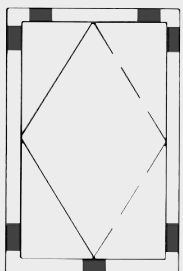
Damper blade



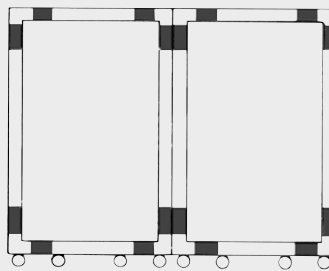
Swing Wing



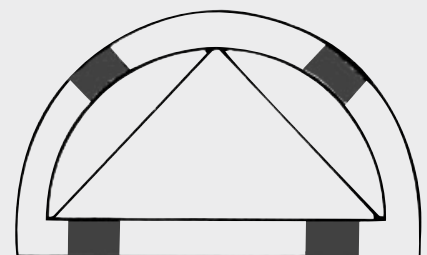
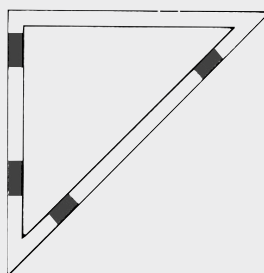
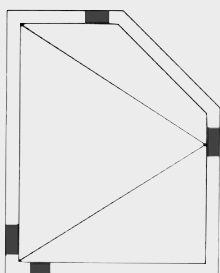
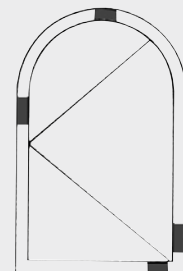
Free-Standing Glazing



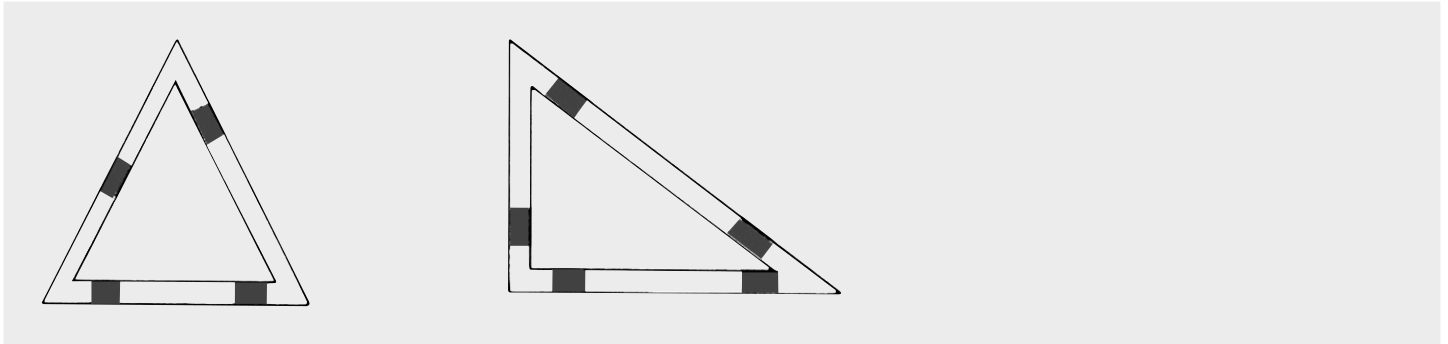
Center turning blade



Horizontal sliding window



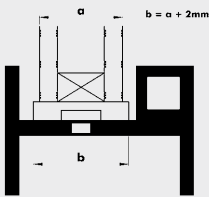
Details/Application



Instructions

Block alignment

Blocks should be positioned about one block length from the corners of the glazing units. The distance can be reduced to 20 mm in some cases if the risk of glass breakage is not increased by the frame and the position of the block. Blocks can be positioned about 250 mm from the corners of very wide, fixed glazing units. Glazing blocks must be positioned over a frame fastening point. The number of glazing blocks should be increased accordingly for heavy glazing units.



Dimensioning

The width b depends on the (window) frame system and the thickness a of the glazing unit. If there are no other regulations for specific glass products or glazing systems from glass manufacturers, the glazing blocks should be 2 mm wider than the thickness of the glazing unit.

Proof of performance

Glazing blocks verified as compatible with cured sealants of double glazing edge bond

- Test report 607 41481/4
- Tests carried out in line with IfT Rosenheim guideline VE 05/01 "Verified compatibility of glazing blocks" in conjunction with conventional sealants used for double glazing edge bonds based on polysulphide, polyurethane, silicone, Würth Natural Stone Sealant and Würth Glass Active Sealing Compound.



Notice

Notes on application

Glazing must be set in such a way that the glass edges are not overstrained. The glass edges must not touch the frame at any point. The installation position and number of glazing blocks should comply with glazing trade technical guideline no. 3 "Packing glazing units".