

ASSEMBLY GRID BLOCKS.

For level adjustment and load transfer in heavy-duty applications.

Assembly grid blocks are used for reliable level adjustment and the safe transfer of high loads. They are particularly suitable for heavy-duty applications where a stable and dimensionally accurate support is required. Their design allows flexible adaptation to different installation situations.

Key advantages at a glance

- ✓ Ideal for levelling and supporting under high loads
- ✓ Versatile use in construction and installation applications
- ✓ Temperature-resistant and dimensionally accurate
- ✓ Stackable through integrated interlocking system

Material

Manufactured from polypropylene or polyethylene. The material is dimensionally stable, moisture-resistant and designed for long-term load exposure.

Typical applications

- Supporting heavy construction elements
- Level adjustment during heavy-duty installation work
- Load transfer in structural components
- Use in temporary or permanent substructures

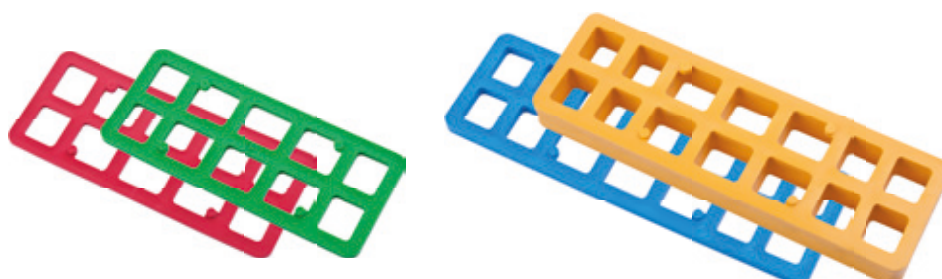
Technical properties

- High compression strength
- Dimensionally accurate design
- Temperature-resistant under typical construction site conditions
- Securely stackable through interlocking mechanism

Installation

- Position the blocks according to the required height adjustment
- Stack and interlock if necessary
- Place and align the component on top

Suitable for use in workshops, warehouses and on construction sites.



UNIVERSAL

Article Code	Dimensions in mm	Thickness in mm	PU
UGK805002	80 x 50	2	500
UGK805003	80 x 50	3	500
UGK805005	80 x 50	5	500
UGK805007	80 x 50	7	500
UGK805010	80 x 50	10	500
UGK805015	80 x 50	15	250
UGK805020	80 x 50	20	250
UGK1205002	120 x 50	2	500
UGK1205003	120 x 50	3	500
UGK1205005	120 x 50	5	500
UGK1205007	120 x 50	7	250
UGK1205010	120 x 50	10	250
UGK1205015	120 x 50	15	250
UGK1205020	120 x 50	20	100
UGK1605002	160 x 50	2	250
UGK1605003	160 x 50	3	250
UGK1605005	160 x 50	5	250
UGK1605007	160 x 50	7	250
UGK1605010	160 x 50	10	250
UGK1605015	160 x 50	15	100
UGK1605020	160 x 50	20	100
UGK1406502	140 x 65	2	250
UGK1406503	140 x 65	3	250
UGK1406505	140 x 65	5	250
UGK1406510	140 x 65	10	250
UGK1406515	140 x 65	15	100

UNIVERSAL MIX

Article Code		2 mm	3 mm	5 mm	7 mm	10 mm	15 mm	20 mm
UGK8050MIX155	Cont.	30	30	30	20	20	20	5
	PU	155						
UGK12050MIX110	Cont.	25	25	25	-	20	15	-
	PU	110						
UGK16050MIX80	Cont.	20	10	20	-	10	10	-
	PU	80						

Additional Mixes available on request.