

MAK 38 2-COMPONENT STRUCTURAL ADHESIVE



For bonding metal, composite materials and various plastics with and to each other.

Broad adhesive range

Bonds a wide range of surfaces.

Primers are not required for many metal surfaces

Possible to bond metals quickly, as pre-treatment is not required.

High strength

Excellent resistance to material fatigue and impacts.

Excellent resistance to media

Resistant to water, moisture, petrol, diesel and engine oil.

Excellent heat resistance up to 120 °C

Permanent, firm hold in a variety of applications.

Designation	Content ml	Art. no.	PU/Qty.
MAK 38 methacrylate adhesive	38	0893 580	1

Applications:

For binding metals, ferrites, aluminium, stainless steel, galvanized steel, laminated materials and various plastics to and with each other. This adhesive is especially recommended for applications subject to high dynamic, thermal or climatic loads.

Application:

The surface must be dry and free from dust or grease. Bond as quickly as possible following application. Pressing time is 10 minutes.

Technical data:	
Tensile strength	14 N/mm ²
Maximum tensile deformation	100 % - 125 %
Tensile shear strength	17 N/mm ²
Breaking elongation	100 % - 120 %
Temperature resistance	-40 °C to +120 °C

This information is only a recommendation based on our experience. Preliminary testing required!
For further information, refer to the technical information leaflet.

Additional article:

Double cartridge gun Mini 2
Art. no. 0891 893 486