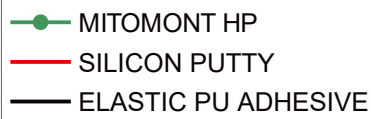
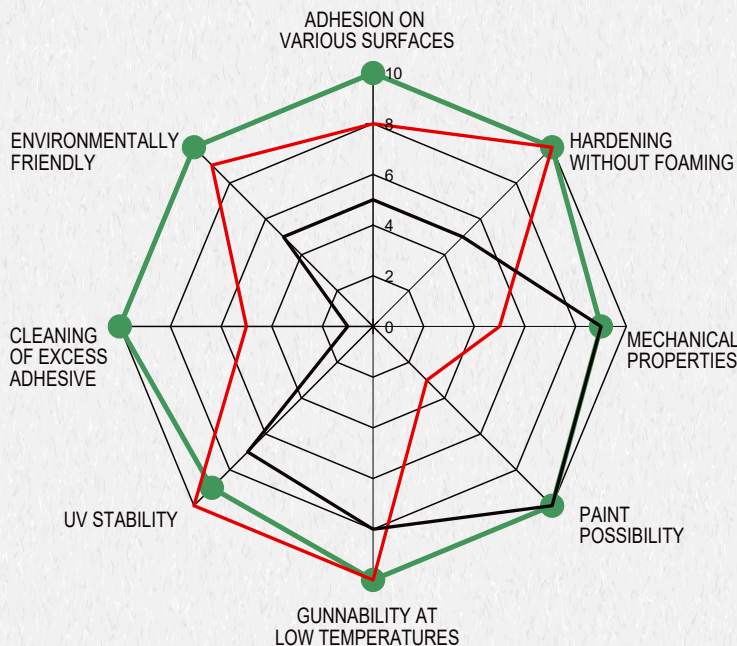


Benefits of MITOMONT HP adhesives against silicon putties and elastic polyurethane adhesives:



HP HYBRID ASSEMBLING ADHESIVES

Characteristics:

- Excellent adhesion on various surfaces, also on wet substrates
- Strong, flexible and highly resistant joint
- High initial grip and pasty form allow gluing also on unlevelled and vertical surfaces
- Can be used as an adhesive or a sealant

Application:

- For gluing and sealing of almost all materials
- For fast fixing of various materials, also on vertical surfaces
- For gluing of joints of various building elements
- For repairing of cracks in concrete and facades
- For invisible gluing and sealing of glass and transparent plastic materials
- For outdoor and indoor use

MITOMONT



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STRONG HYBRID ASSEMBLING ADHESIVE

HP50

FAST BONDS AND SEALS:
metals, plastics, insulation materials,
ceramics, stone, brick, gypsum, wood,
glass, marble, concrete, cork and
other materials. Excellently fills cracks
and unlevelled surfaces.

Characteristics of adhesive:

- STP polymer
- High end strength: 38 kg/cm²
- High initial grip
- Open time: 15 – 25 minutes
- Elongation at break: 375%
- Hardness: Shore A: 50
- Odourless, free of solvents, isocyanates & silicones

Joint is:

- Strong, flexible and highly resistant
- Temperature resistant from -40°C to +90°C
- Resistant to weather conditions, also to seaside climate
- White
- Can be painted
- UV - stable
- Mould - resistant



STRONG – ELASTIC – RESISTANT JOINT

TRANSPARENT HYBRID ASSEMBLING ADHESIVE

HP40

FAST BONDS AND SEALS:
metals, plastics, ceramics,
porcelain, glass, wood
and other materials.

Characteristics of adhesive:

- MS polymer
- High initial grip
- Open time: 10 – 20 minutes
- Elongation at break: 300%
- Hardness: Shore A: 40
- End strength: 15 kg/cm²
- Odourless, free of solvents, isocyanates & silicones

Joint is:

- Transparent – invisible also on glass and transparent plastics (polycarbonate, plexyglass)
- Flexible and highly resistant
- Temperature resistant from -40°C to +90°C
- Resistant to weather conditions, also to seaside climate
- Can be painted
- UV - stable
- Mould - resistant



TRANSPARENT – ELASTIC – RESISTANT JOINT