GBS – HEAVY DUTY CLAMPS TO DIN 3017

GBS are particularly suited for sealing suction and pressure lines with plastic or steel reinforcements and high shore hardesses. Their distinguishing feature is the extremely high band tensile force.

The assembly of GBS is easily completed by means of either manual, pneumatic or electric standard tools.

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Technical features

Band tensile forces
The results of numerous test sequences proved that GBS are superior to comparable competitive products.

Materials

<table>
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<tr>
<th>W1*</th>
<th>W2*</th>
<th>W4</th>
<th>W5</th>
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* No Chromium VI used for surface treatment of closure unit

1 W1/W2

2 Reinforced loops
– withstand significantly higher torques

3 Mechanically locked closure
– no welding points, no contact corrosion

4 Bridge
– optimal hose protection

5 Robust band with rounded edges
– protection against injuries and damage to the hose surface
Clamp Types

**GBS WITH QR CLOSURE**

On request the GBS is available with QRC (Quick Release Closure). The hinged bolt can be quickly released and enables the fast and easy assembly or disassembly of the clamp.

- Available in all materials W1, W2, W4, W5.

**GBS MULTI-PART VERSION**

The two-part version of the GBS is an additional clamp type in this range.