



W1

## “Normal” Mini-clip

The use of malleable mild steel in the manufacture of the “Normal” mini-clip means that when tightened, the clip adapts perfectly to the hose, clamping firmly but gently.

This clip is recommended for use with gaseous fluids at low pressure.

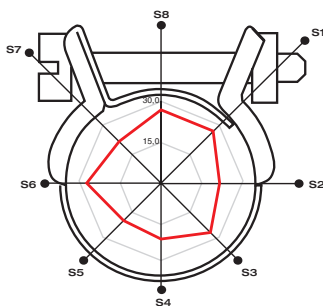
“Normal” also has many applications in the automotive industry

\* The maximum pressure may vary depending on the type of hose and coupling used.

## “Normal” Mini-clip W1

| Application Ø |               | Part n°<br>W1 | r  | e | a   | b  | s   | Max. values*<br>Torque (Nm) | Max. values*<br>Pressure (Bars) | Box<br>quantity | Packing |
|---------------|---------------|---------------|----|---|-----|----|-----|-----------------------------|---------------------------------|-----------------|---------|
| mm            | inches        |               |    |   |     |    |     |                             |                                 |                 |         |
| 6             | 15/64         | 03010510      | M3 | 5 | 8,4 | 9  | 0,5 | 0,4                         | 15,0                            | 100             | 1600    |
| 8             | 5/16          | 03010528      | M3 | 5 | 9   | 9  | 0,5 | 0,4                         | 14,0                            | 100             | 1600    |
| 9             | 23/64         | 03010536      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 15,0                            | 100             | 1600    |
| 9,5-10        | 3/8-25/64     | 03010544      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 14,0                            | 100             | 1600    |
| 10-11         | 25/64 -7/16   | 03010552      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 13,0                            | 100             | 1600    |
| 12-13         | 15/32-33/64   | 03010560      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 12,5                            | 100             | 1600    |
| 13-14         | 33/64-35/64   | 03010579      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 12,5                            | 100             | 1600    |
| 14-15         | 35/64-19/32   | 03010587      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 12,0                            | 100             | 1600    |
| 15-17         | 19/32-43/64   | 03010595      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 12,0                            | 100             | 1600    |
| 16-18         | 5/8-45/64     | 03010608      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 11,5                            | 100             | 1600    |
| 18-20         | 45/64-25/32   | 03010616      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 10,5                            | 100             | 1600    |
| 19-21         | 3/4-53/64     | 03010624      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 10,5                            | 100             | 800     |
| 20-22         | 25/32-55/64   | 03010632      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 10,5                            | 100             | 800     |
| 22-25         | 55/64-63/64   | 03010640      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 9,5                             | 100             | 800     |
| 23-26         | 29/32-1-1/32  | 03010659      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 9,0                             | 100             | 800     |
| 25-28         | 63/64-1-7/64  | 03010667      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 8,5                             | 100             | 800     |
| 26-29         | 1-1/32-1-9/64 | 03010675      | M4 | 6 | 10  | 10 | 0,5 | 1,0                         | 8,5                             | 100             | 800     |

**W1 Screw:** 6.6 strength Grey-white Cr3 zinc-plated **Band:** St 02Z (DIN 1.0226) **Nut:** 6 strength white Cr3 zinc-plated.



### Polar Diagram

| ● Sectors  | S1   | S2   | S3   | S4   | S5   | S6   | S7   | S8   |
|------------|------|------|------|------|------|------|------|------|
| — Force Kg | 27,0 | 21,5 | 25,6 | 20,4 | 19,3 | 27,2 | 21,7 | 26,9 |

Torque / Efficiency [ Nm / daN ]

