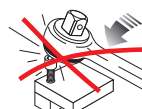
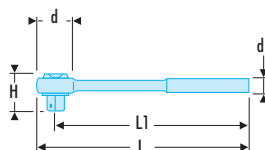


## High performance sealed 1/4" ratchet

- Very long durability regardless of working conditions. Mechanism sealed to industrial dust.
- 72 tooth mechanism for 5° increments.
- Reversing by rotating cap.
- Ultra-compact head.
- Bi-material elastomer grip: high resistance to abrasion and the most severe workshop solvents: SP95, SP98, diesel fuel, acetone, brake fluid, Skydrol, Jet Oil, kerosene.
- Hole in the handle for strapping when working in high places.
- Easy maintenance: spare parts kit R.161B-KIT.



|               | d [mm] | d1 [mm]     | H [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|---------------|--------|-------------|--------|--------|---------|--------|
| <b>R.161B</b> | 24,5   | 17,2 / 19,5 | 24     | 121,2  | 109     | 80     |

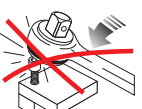
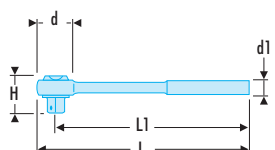


## Original 1/4" ratchet

- 72 tooth mechanism for 5° increments.
- Reversing by rotating cap.
- Ultra-compact head.
- Single material elastomer grip: high resistance to abrasion and the most severe workshop solvents: SP95, SP98, diesel fuel, acetone, brake fluid, Skydrol, Jet Oil, kerosene.
- Hole in the handle for strapping when working in high places.
- Easy maintenance: spare parts kit R.151B-KIT.



|               | d [mm] | d1 [mm]   | H [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|---------------|--------|-----------|--------|--------|---------|--------|
| <b>R.151B</b> | 24,5   | 13 / 19,3 | 24     | 121,2  | 109     | 75     |



## 180° flexible head 1/4" compact ratchet

- The compact head allows access to difficult areas when using bits 6-point 1/4".
- Flexible head 180°.
- The button to lock the head in position. 13 locking positions
- 60 teeth mechanism for a recovery to 6°.
- Reversing lever: easy even gloved hand. Allows visualisation of the direction of rotation.
- Use with square sockets 1/4" through ECR.1 adapter.
- Comes with a through magnetic extension 100 mm for use "T-handle" (EF.R180).
- Weight: pawl 70 g, 40 g extension.



|              | d [mm] | d1 [mm] | H [mm] | L [mm] | L1 [mm] | ΔΔ [g] |
|--------------|--------|---------|--------|--------|---------|--------|
| <b>R.180</b> | 18,5   | 11      | 12,5   | 115    | 107     | 70     |

