

# Punches CONFIX™

for CONFIX™ bulkhead fittings, for steel, aluminium, stainless steel



These punches can be used to punch the special cutout shapes for the KEL-FW bulkhead fittings.

For max. 2 mm stainless steel (V2A versions), sheet steel, aluminium and plastic.

The punches are suitable for the hand hydraulic punch driver and the hydraulic foot pump. For the punches, we only recommend the hydraulic foot pump.

**Scope of delivery:**

- Punch, die, counter nut and draw stud
- robust plastic storage case

## Specifications

|             |                               |
|-------------|-------------------------------|
| Material    | Steel, hardened and burnished |
| Flame class |                               |

## Advantages & Benefits

- For the special cut-out shapes for KEL-FW
- High-quality padded transport case
- Suitable for hydraulic punch drivers by icotek or other manufacturers

## Product Types & Sizes

**Punch KEL-FW**



|                          |                                 |
|--------------------------|---------------------------------|
| Part No.                 | <b>80100</b>                    |
| EAN                      | <b>4251269335099</b>            |
| Package quantity         | <b>1</b>                        |
| Number of center punches | <b>4</b>                        |
| Thread UNF               | <b>19 mm</b>                    |
| Punching material        | <b>Plastic, Mild steel (St)</b> |
| Max. wall thickness      | <b>2 mm</b>                     |



|                          |                              |
|--------------------------|------------------------------|
| Part No.                 | <b>80194</b>                 |
| EAN                      | <b>4251269335</b>            |
|                          | <b>105</b>                   |
| Package quantity         | <b>1</b>                     |
| Number of center punches | <b>4</b>                     |
| Thread UNF               | <b>19 mm</b>                 |
| Punching material        | <b>Stainless steel (V2A)</b> |
| Max. wall thickness      | <b>2 mm</b>                  |