



Features

- Integrated centre punch for exact positioning of mounting holes
- Long lifetime due to CAD-optimized punch geometry and special inert gas hardening
- Reduced punching forces due to innovative punch geometry
- Reduced punching force results in lower stress on hydraulic seals

Technical characteristics

- Max. sheet thickness: 2 mm mild steel (acc. to EN 10 025)¹⁾

¹⁾ Punch units for stainless steel available on request

Identification

Part-Number

Punch Unit Han® 6 B

09 99 000 0902

Panel cut out

36.0 x 52.0 mm

Availability

May 2014

Punch Unit Han® 10 B

09 99 000 0903

36.0 x 65.0 mm

May 2014

Punch Unit Han® 16 B

09 99 000 0904

36.0 x 86.0 mm

May 2014

Punch Unit Han® 24 B

09 99 000 0905

36.0 x 112.0 mm

May 2014

Punch Unit Han® 3 HPR

09 99 000 0906

21.3 x 21.3 mm

May 2014

Punch Unit Han® 3 A

09 99 000 0907

22.0 x 22.0 mm

May 2014

Punch Unit Han® 10 A

09 99 000 0908

24.0 x 57.0 mm

August 2014

Punch Unit Han® 16 A

09 99 000 0909

24.0 x 73.0 mm

May 2014

Punch Unit Han-Yellok® 10

09 99 000 0910

22.0 x 22.0 mm

August 2014

Punch Unit Han® Compact

09 99 000 0911

22.7 x 26.9 mm

August 2014

Punch Unit Han-Modular® Compact

09 99 000 0912

27.5 x 31.5 mm

May 2014

Punch Unit Han-Modular® Eco

09 99 000 0913

18.0 x 37.0 mm

August 2014