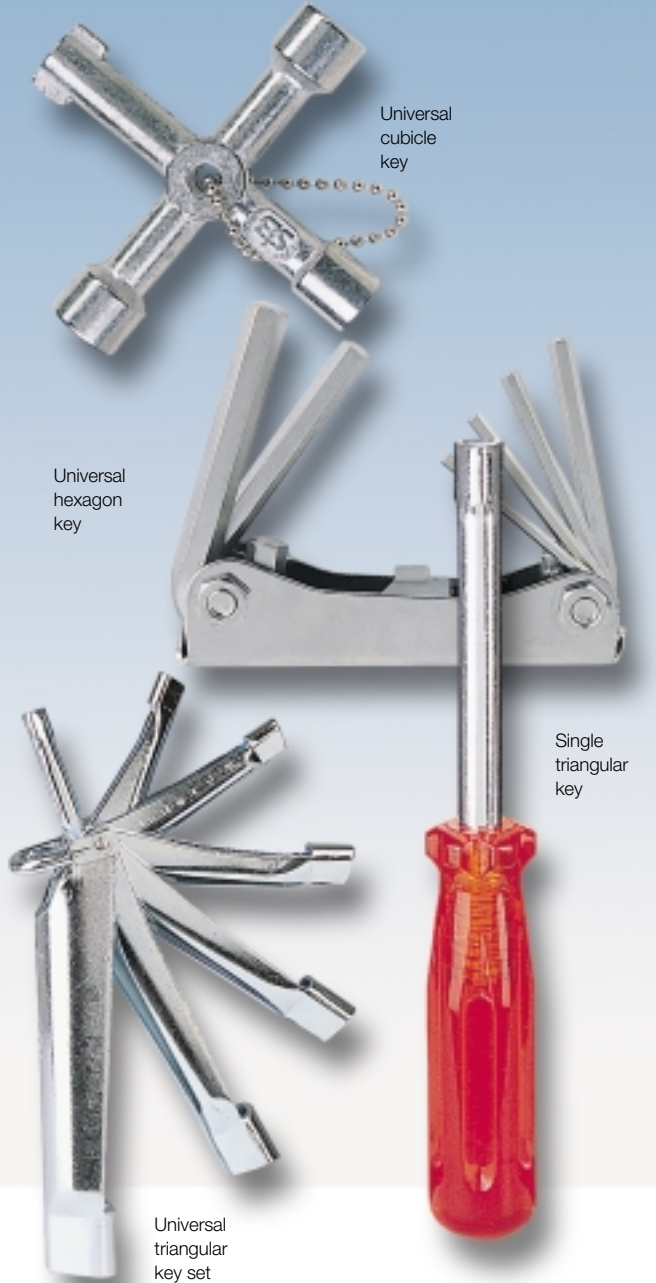


Tools

Universal tools for all Ex devices

- ▶ For opening of EEx devices
- ▶ Handy
- ▶ Universal



Design

The universal hexagon key consists of a handfolder made of chrome-vanadium steel and is designed for hexagon socket screws of the sizes 3, 4, 5, 6, 8 and 10 mm.

The universal cubicle key US, made of zinc die cast, is a key for four different

head shapes (6 mm square, 7–8 mm square, 7–8 mm triangle and 3–5 mm two-way).

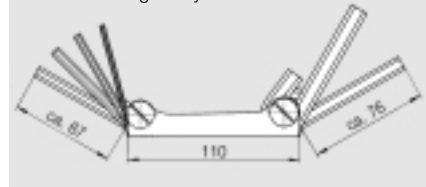
The handy universal triangular key sets are available in many different variations. Various single keys with plastic handles are also available.

Technical specifications

Universal hexagon key

Material Chrome-vanadium steel
Weight 0.4 kg

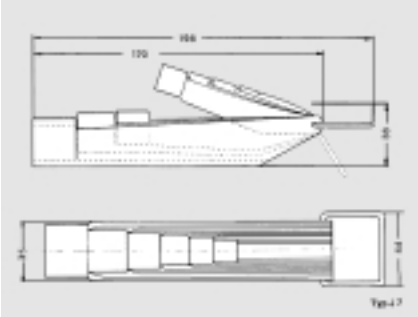
Universal hexagon key



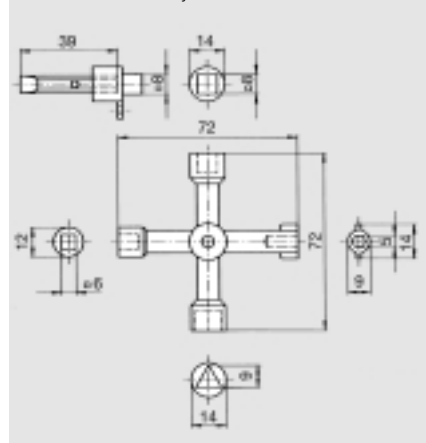
Universal cubicle key

Material Zinc die cast
Weight Approx. 0.060 kg

Universal triangular key set



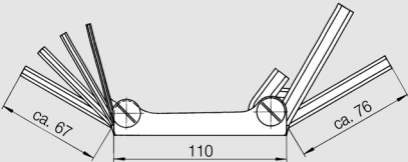
Universal cubicle key

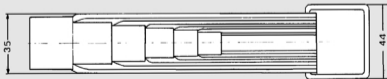
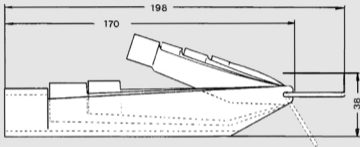


Order information



Type	Name	Version	Article no.
S 6	Universal Hexagon Key Set	For screw sizes 3, 4, 5, 6, 8, 10 mm	368 930 01
US	Universal Cubicle Key with Chain	6 mm and 7–8 mm square, 7–8 mm triangle, 3–5 mm two-way	368 940 01
J 5	Triangular Key Set, fivefold	M 5, 6, 8, 10, 12	368 912 01
J 6	Triangular Key Set, sixfold	M 4, 5, 6, 8, 10, 12	368 911 01
J 6/12	Triangular Key Set, sixfold + M 12	M 4, 5, 6, 8, 10, 12 + M 12	368 911 02
J 6/16	Triangular Key Set, sixfold + M 16	M 4, 5, 6, 8, 10, 12 + M 16	368 911 03
J 6/12+12	Triangular Key Set, sixfold + M 12	M 4, 5, 6, 8, 10, 12 + M 12 for deep-lying screws	368 911 04
J 7	Triangular Key Set, sevenfold	M 4, 5, 6, 8, 10, 12, 16	368 911 01
M 4	Single Key with Plastic Handle	M 4	368 920 10
M 5	Single Key with Plastic Handle	M 5	368 921 10
M 6	Single Key with Plastic Handle	M 6	368 922 10
M 8	Single Key with Plastic Handle	M 8	368 923 10
M 10	Single Key with Plastic Handle	M 10	368 924 10
M 12	Single Key with Plastic Handle	M 12	368 925 10
M 16	Single Key with Plastic Handle	M 16	368 926 10





Typ J 7

