KOPAL JOOOO NEWTON

Standard kit 10000 Newton

Comprising:

1 Driving clamp 09-090 (2 × M6 clamping screws)

1 standard moving 09-610

clamp / locator

1 standard M 10 09-140

clamp / locator

Clamping screw and clamping key



Ref.

09-451



Machining assembly is carried out according to workpiece dimensions

Simple and compact assembly

Quick clamping

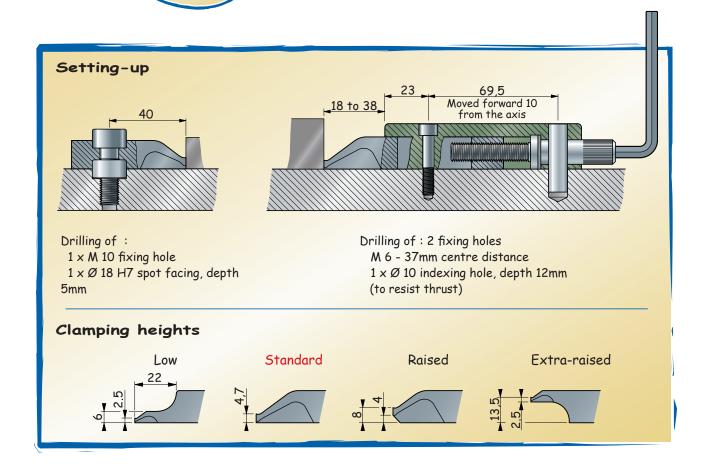
Clamping power

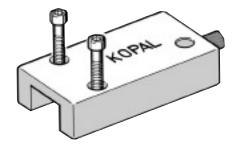
Multiple applications

Clamping force:
Clamping torque:
Clamping range:

10000 Newton

12 N.m **20 mm**





Clamp body

Ref.

Aluminium body for moving clamp/locators (with pressure screw and clamping screw)

Table-mounted driving clamp Fixed in place with 2 \times M6 screws and \varnothing 10 pinning 09-090

Moving clamps / locators for clamping body

Clamps made of spring steel

(work with the body pressure screw)

Low moving clamp / locator	09-615
clamping height 2.5 mm	
Standard moving clamp / locator	09-610

Standard moving clamp / locator clamping height 4.7 mm

Raised moving clamp / locator clamping height 8 mm

Extra-raised moving clamp / locator

clamping height 13.5 mm

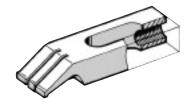


Table-mounted clamps / locators Ref.

Made of spring steel

(with clamping screw and \emptyset 18 mm locating)

Low clamp / locator clamping height 2.5 mm

Mounted with M 10

09-143

Standard clamp / locator clamping height 6 mm

Mounted with M 10

09-140

Extra-raised clamp / locator clamping height 13.5 mm

Mounted with M 10

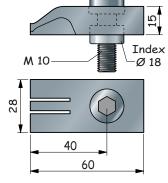
09-142

Standard double-ended clamp clamping height 6 mm for clamping two facing workpieces

Mounted with M 10

09-145

Fixed clamps / locators 09-140 / 142 / 143



The contact side of the stops is rectified in relation to the centring locator, thus ensuring the workpiece is correctly positionned.

09-620

09-625

Moving clamps / locators 09-610 / 615 / 620 / 625

