# Clamping Elements 23370.0031



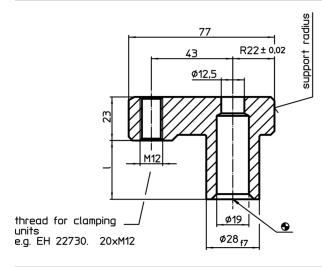
# **Product Description**

Used as clamps in conventional fixtures. A reamed hole is provided in the body of the fixture. The hole depth has to be adapted to the desired clamping height. To provide a counter force, a support can be placed against the rounded end of the clamp (radius 22). This support can be flat, half-rounded or V-shaped. Clamping is achieved by means of a DIN 933 hexagon screw.

### **Material**

• Steel, case-hardened, blackened, ground

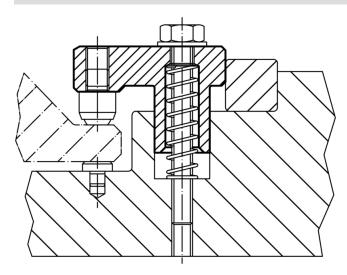
# **Drawing**



# **Order information**

Dimensions I	Clamp length	Location hole H7	i	Art. No.
[mm]	[mm]	[mm]	[g]	
31	77	28	433	23370.0031

# **Application example**



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