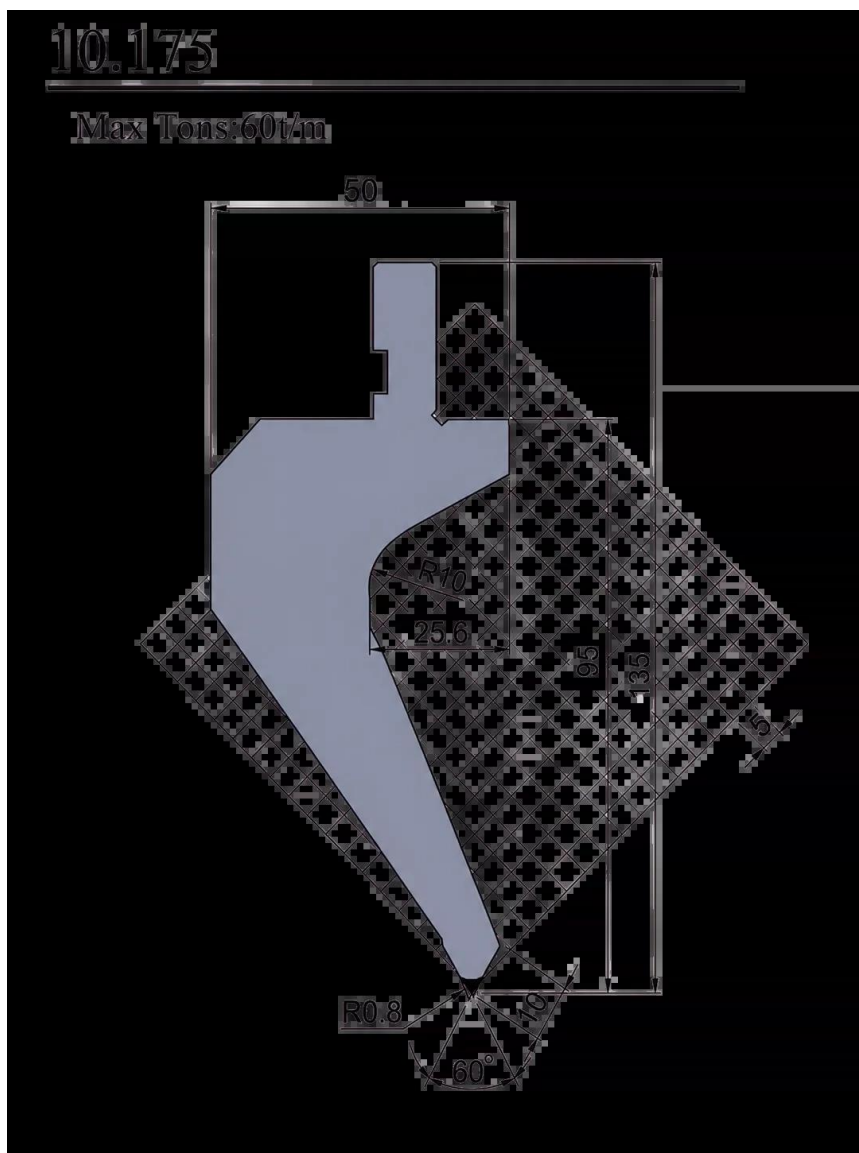


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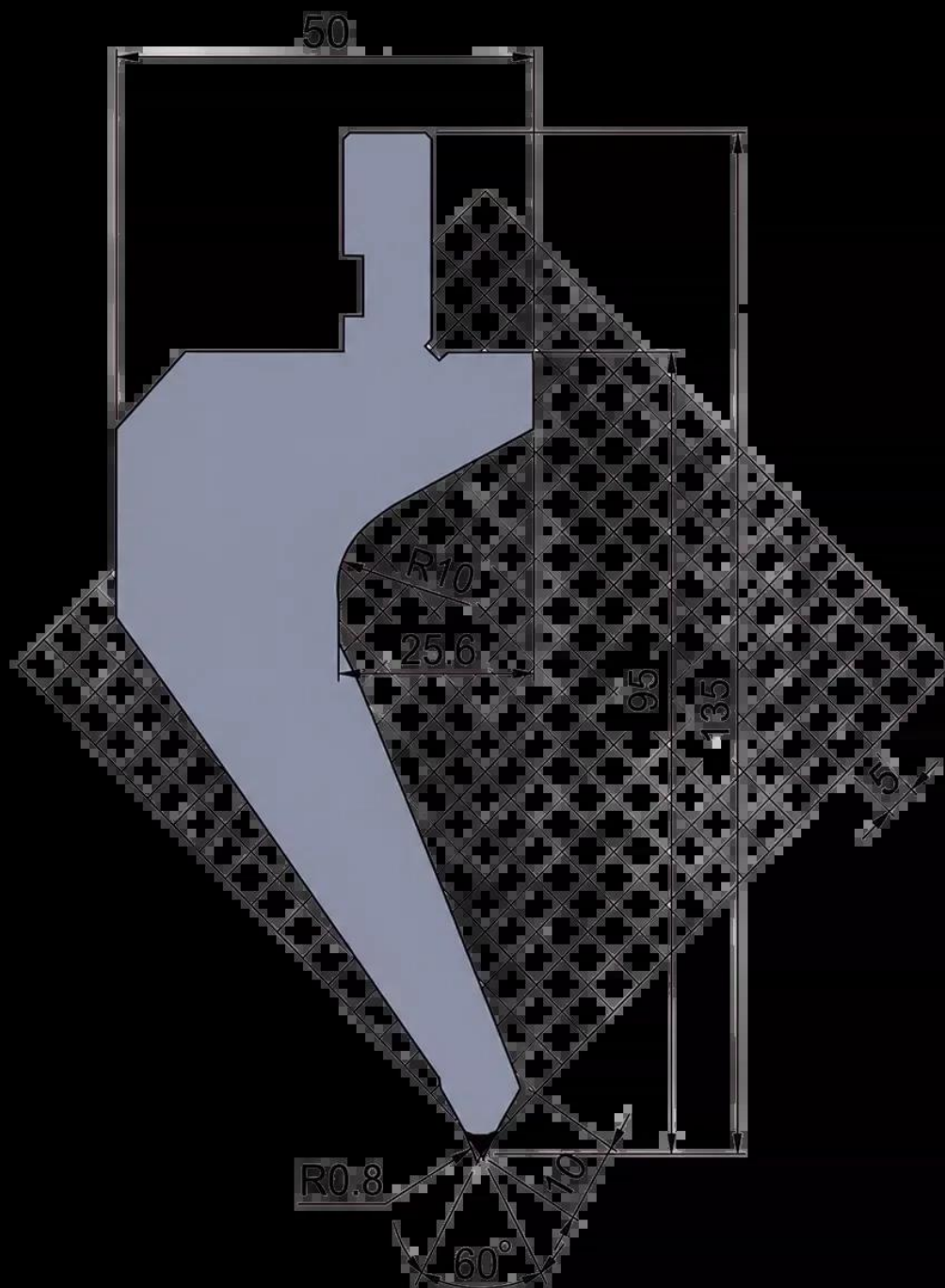
60° punch 60T/M 10.175



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10.175

Max Tons: 60t/m





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Press Brake Punch

Punch 10.175

Upper Tool for Sheet-Metal Bending — 60° / R0.8 / 60 t/m

Punch 10.175 is an upper tool for press brakes, designed for producing parts with a sharp bending angle of **60°**. The profile has a working tip radius of **R0.8**, enabling precise bends.

According to the technical drawing, the maximum tool load is **60 tonnes per metre**. The punch has an upper width of **50 mm**, an overall height of **135 mm** and a working dimension of **95 mm**.

10.175 Punch Profile Designation

60 t/m Maximum Tool Load

60° Tip Working Angle

R0,8 Working Tip Radius

Punch for Sharp, Precise Bends.

Profile 10.175 is suitable for parts requiring a sharp 60° angle, a large working space and a smooth geometric transition with an R10 radius.

Key Features

Key Features of Punch 10.175

01

Profil 10.175

Tool profile designation according to the presented technical drawing.

02

60 t/m Load Capacity

The maximum permissible tool load is 60 tonnes per metre of length.

03

60° Angle

The tool geometry enables sharp bends at a 60° angle.

04



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R0.8 Radius

The working tip with an R0.8 radius allows a small bending radius on the part.

05

R10 Transition

The internal profile geometry includes an R10 radius, providing a smooth working transition.

06

135 mm Height

The overall profile height is 135 mm according to the technical drawing.

Technical Parameters

Technical Specification of Punch 10.175

Parameter	Value from Drawing
Tool Type	Punch / upper tool for press brake
Profile Designation	10.175
Maximum Load	60 t/m
Working Angle	60°
Tip Radius	R0,8
Internal Radius	R10
Upper Profile Section Width	50 mm
Overall Profile Height	135 mm
Working Dimension	95 mm
Internal Dimension	25,6 mm
Tip-Side Dimension	10 mm
Additional Profile Dimension	5 mm

The data was prepared based on the technical drawing. Before purchase, it is worth checking whether punch profile 10.175 is compatible with the mounting system and requirements of the specific press brake.