

Pull clamps (under tension)



Application:

For quick and secure clamping on machine tables and appliances.

Execution:

- With elbow lever transmission
- Galvanised and passivated
- Hooks and clamping sleeve tempered
- Rivet made of stainless steel
- Case-hardened and lubricated bearing bushes
- With red oil-resistant plastic handle
- The self-locking feature in the clamped position prevents the clamp from opening as a result of machining forces.



Art. no.	26219 150
Brand	AMF
Manufacturer Part Number	94565
Size	5
Max. tensile force	5 kN
Min./max. clamping width	26-40 mm
Max. adjustment range	14 mm
Min./max. clamping width 2	57-71 mm
Height	228 mm
Bore diameter	11.2 mm
Bracket diameter	10.75 mm
Length	228 mm
Min./max. distance between baseplate fastenings	27.5-42 mm
Min./max. boom arm length	58-72 mm
Length 2	55 mm
Counterholder weight	49.1 mm
Min./max. elongated hole spacing	56-63.5 mm
Overall height of lower handle 2	69 mm
Distance between centre and drill hole 2	13 mm
Hole distance	29 mm
Width	85 mm
Boom arm length	189.5 mm
Radius	8 mm
Boom arm length 2	146 mm
Gross Weight	0.863 kg
Product Group	260

EAN

4020772094560