



Your benefits at a glance:

1 Maximum stability

The clamp forged from a single piece with moulded pressure plate is hardened, tempered and galvanised, making it highly durable and torsion-resistant. The optimised profile now allows greater extension with the same stability.

2 External handle

The handle is located behind the clamp's rail. This is specially conceived to allow the clamping and spreading of work-pieces which are not easily accessible.

3 Special V-grooved pressure plate

This sturdy pressure plate is made from high-grade cast iron, and can be tilted by up to 30°. The prism is ideal for clamping and spreading round or angular work-pieces.

4 Removable end stop

The end stop can be removed – to allow the sliding arm to be quickly turned around for spreading.



Claw clamp GRA



№	<a>		<x>	⚖	📦	V2
	mm	mm	mm	kg	qty.	
GRA30-12	300	120	28 x 11	2.41	5	
GRA60-12	600	120	28 x 11	3.02	5	
GRA100-12	1000	120	28 x 11	3.80	5	

Pressure piece GRD (2 pcs./bag)



№	⚖	📦	V2
	kg	qty.	
GRD	0.61	10	



- Clamping and spreading force up to 7,500 N
- Externally-positioned spindle, protected from welding spatter
- Clear access to work area

- Spreading from the inside outwards
- Flat jaw face
- V-groove for clamping round and oval workpieces