

Mechanical Vise Grips

Rated to 10 kN and 20 kN (2250 and 4500 lbs)

G154-10	
Tensile force	10 kN (2250 lbs)
Temperature range	0° to +180°C (32° to 356°F)
Max. opening	30 mm (1.2")
Body	Aluminum, anodized
Weight	2.36 kg (5.2 lbs) each without jaws
G154-20	
Tensile force	20 kN (4500 lbs)
Temperature range	0° to +350°C (32° to 662°F) -70° to +350°C (-94° to +662°F) (G154-20-NI)
Max. opening	30 mm (1.2")
Body	Steel, manganese phosphated
Weight	5 kg (11 lbs) each without jaws

Interchangeable Jaws or Faces

Inset Jaws	
J154-GT	Carrier
J154-EB	Blank inset jaws 50x60 mm with 0-22 mm opening
J154-EBG	Rubber inset jaws 50x60 mm with 0-22 mm opening
J154-EBP	Pyramid inset jaws 50x60 mm with 0-24 mm opening
J154-EBV4	V-inset jaws 50 mm clamping height with Ø 4-24 mm opening
J154-EBW	Wave inset jaws 50x60 mm with 0-24 mm opening
J154-EBD	Diamond inset jaws 50x60 mm with 0-24 mm opening
J154-GT100	Carrier
J154-EB100	Blank inset jaws 50x100 mm with 0-16 mm opening
J154-EBG100	Rubber inset jaws 50x100 mm with 0-14 mm opening
J154-EBP100	Pyramid inset jaws 50x100 mm with 0-16 mm opening
J154-EBW100	Wave inset jaws 50x100 mm with 0-16 mm opening
J154-EBD100	Diamond inset jaws 50x100 mm with 0-16 mm opening

Jaws	
J154-B	Blank jaws 40x60 mm with 0-34 mm opening
J154-BG	Rubber jaws 40x60 mm with 0-32 mm opening
J154-BP	Pyramid jaws 40x60 mm with 0-34 mm opening
J154-BV4	V-jaws 40 mm clamping height with Ø 4-30 mm opening
J154-BV8	V-jaws 40 mm clamping height with Ø 8-34 mm opening
J154-BW	Wave jaws 40x60 mm with 0-34 mm opening
J154-BD	Diamond jaws 40x60 mm with 0-34 mm opening
J154-BWC	Jaws for bitumen 40x60 mm with 0-14 mm opening
J154-B100	Blank jaws 40x100 mm with 0-30 mm opening
J154-BG100	Rubber jaws 40x100 mm with 0-28 mm opening
J154-BP100	Pyramid jaws 40x100 mm with 0-30 mm opening
J154-BW100	Wave jaws 40x100 mm with 0-30 mm opening
J154-BD100	Diamond jaws 40x100 mm with 0-30 mm opening
J154-BW200	Wave jaws 60x200 mm with 0-22 mm opening



G154-10-30
rated 2250 lb
(10 kN)

G154-20-30
rated 4500 lb
(20 kN)



G154-20-30-NI –
nickel plating for
corrosion protection



J154-BWC Wave
Jaws with cooling
ports for LN2

