

509A Aluminium Welders Grip Plier



Special features	reduce of weight approx. 50%, welding pellets do not adhere to aluminium				
Application	to clamp many awkward shapes specially large panels				
Type	nickel plated				
Material	jaws made from heat treated die cast aluminium alloy				
Stock-No.	Capacity mm	Radial range mm	mm		g
509A- 500	0 – 270	300	500	1	950

510 Welders Grip Plier



Application	to clamp profile and flat material				
Type	with large opening for welding, nickel plated				
Stock-No.	Capacity mm	Radial range mm	mm		g
510- 280	0 – 90	80	300	1	930

510A Aluminium Welders Grip Plier



Special features	reduce of weight approx. 25%, welding pellets do not adhere to aluminium				
Application	to clamp profile and flat material				
Type	with large opening for welding, nickel plated				
Material	jaws made from heat treated die cast aluminium alloy				
Stock-No.	Capacity mm	Radial range mm	mm		g
510A- 280	0 – 100	70	300	1	720

511 Welders Grip Plier



Application	for center clamping when welding pipes				
Type	with large opening for welding, nickel plated				
Stock-No.	Capacity mm	Radial range mm	mm		g
511- 280	0 – 100	90	300	1	925

512 Grip Plier



Application	for clamping, bending and flaring of sheet metal				
Type	nickel plated				
Stock-No.	Capacity mm	mm		g	
512- 180	0 – 45	200	1	500	

521 Wing Grip Pliers



Application	to hold quarter panels and service panels from wheel				
Type	nickel plated				
Stock-No.	Capacity mm	mm		g	
521- 290	70	290	1	900	
521- 350	120	350	1	1150	
521- 440	200	440	1	1370	