

Pipe Wrenches S-Type

DIN 5234

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3

- > slim, s-type jaw
- > jaws with offset teeth in opposite directions for a strong grip
- > induction hardened teeth for long life
- > three-point gripping on pipes, self-locking
- > i-beam handle design
- > captive adjusting nut
- > red powder-coated, jaws bright ground
- > chrome vanadium electric steel; forged, multi stage oil-hardened



83 30 015



Product Number	Packaging	↔ Inch mm		Pliers	⊗ Ø Inch Ø mm	⊗ Inch	⚖ lbs
83 30 005		9 1/2 245		red powder-coated	1 3/8 35	1/2	1.04
83 30 010		12 1/2 320			1 21/32 42	1	1.86
83 30 015		16 1/2 420			2 3/64 60	1 1/2	3.31
83 30 020		21 1/4 540			2 3/4 70	2	5.68
83 30 030		26 3/4 680			4 3/4 120	3	9.33

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with rapid adjustment

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6

- > time-saving, precise adjustment of the opening width at the press of a button directly on the workpiece
- > less effort required due to self-locking action
- > no unintentional shifting of the pliers
- > pinch guard prevents operators' fingers being pinched
- > maximum load capacity due to completely hardened handles
- > high-wear resistance due to the induction hardened teeth
- > chrome vanadium electric steel; forged, multi stage oil-hardened



83 60 010



83 61 010



Product Number	Packaging	↔ Inch mm		Pliers	Handles	⊗ Ø Inch Ø mm	⊗ Inch	⚖ lbs
83 60 010		13 330		red powder-coated		1 21/32 42	1	1.96
83 60 015		16 1/2 420				2 3/64 60	1 1/2	3.30
83 61 010		13 330		grey powder-coated	plastic coated	1 21/32 42	1	2.11
83 61 015		16 1/2 420				2 3/64 60	1 1/2	3.24
83 61 020		22 560				2 3/4 70	2	5.47