

## SHEARS

### 3449 : Shears

Ref. 344910:

For short lengths of sheet metal. Right, left and straight cutting.

Ref. 344920:

For a clean cut, naturally to the right. For short lengths of sheet metal.

E.g.: cutting curved outlines, curved sheet metal or sheet metal pipes.



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Type	Capacity	L mm	Kg	Ref.
Universal Shears - Straight-Cut	Capacity (mild steel) : 1,5 mm	250	0,510	<b>344910</b>
Curved Shears - Right-Cut	Capacity (mild steel) : 1,5 mm	250	0,562	<b>344920</b>

## SQUARE / HAMMER / CLUB HAMMER

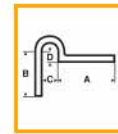
### 2206 : Square

Ref. 220610/220620:

For measuring the squareness of pipe flanges prior to welding.

Ref. 220630:

Used to copy angles.



Type	A mm	B mm	C mm	D mm	Kg	Ref.
Flange square	380	250	90	60	1,000	<b>220610</b>
Flange square	530	460	170	110	1,660	<b>220620</b>
Bevel square	500	500	-	-	0,950	<b>220630</b>
Right-angle square	500	290	-	-	1,090	<b>220640</b>

### 2605 - 2606 : Hammer

Specially heat-treated impact surfaces for added safety and durability. Very secure fit. Hickory handle.



Type	Size mm	Kg	Ref.
Riveting Hammer	30 x 24	0,500	<b>260515</b>
Riveting Hammer	35 x 28	0,735	<b>260520</b>
Riveting Hammer	40 x 33	0,970	<b>260525</b>
Dinging hammer, round face	Ø 26	0,365	<b>260550</b>
Dinging hammer, round face	Ø 30	0,530	<b>260555</b>
Club Hammer	45 x 45	1,410	<b>260620</b>



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