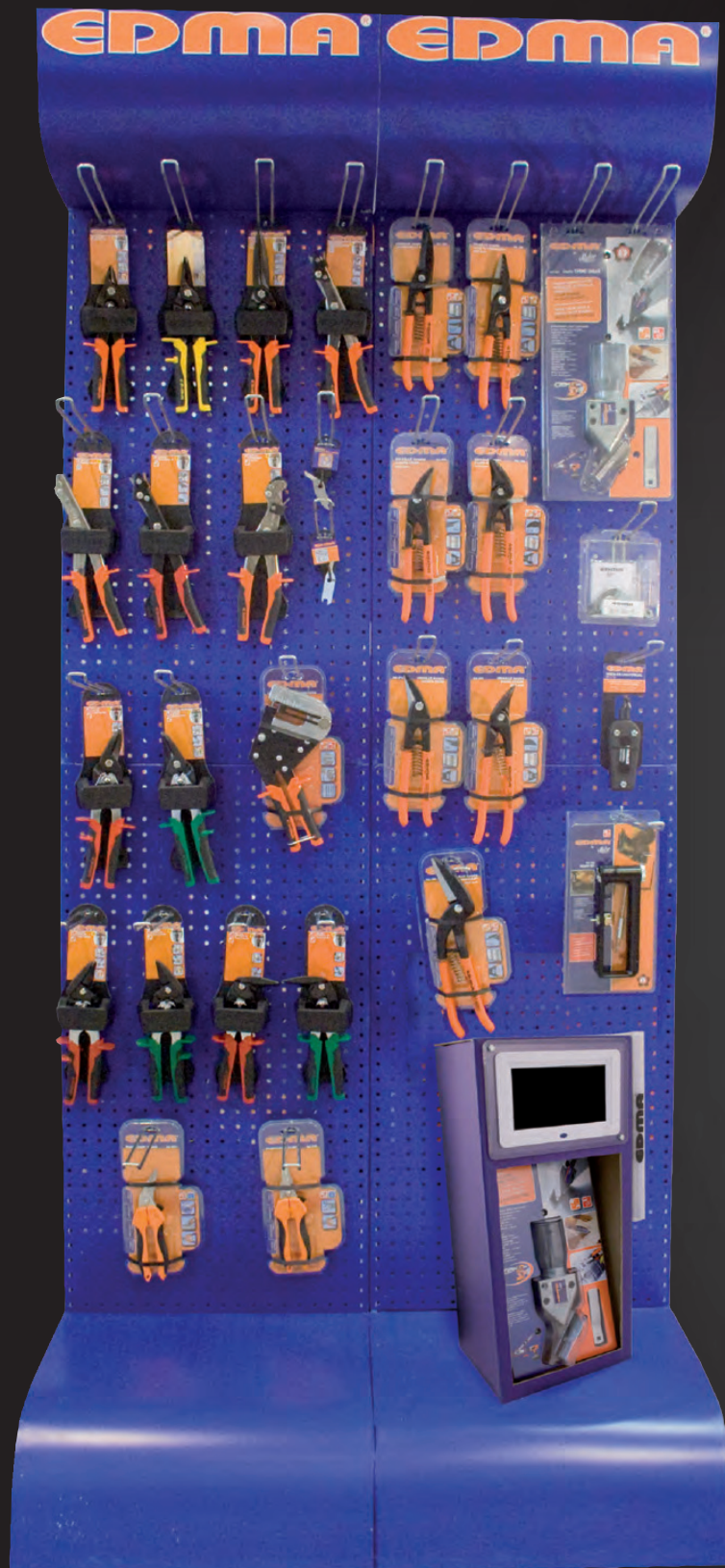






Industrial Tools Snips

An entire range of shears
for all your sheet
metalworks



Cutting solutions

010755 FLYER'S

⚖ : 429 g Bar code : 3476060001078


 (108 teeth)
59-62 HRC

Finger guard (double)



Forged "Aviation" snips

- Cutting capacities :
1.2 mm (16 ga ; 0.047") :
Sheet metal, Galvanised, Zinc
0.8 mm (20 ga ; 0.031") : Stainless steel.



Serrated blades



Multi-directional cut



Compound action



Holster included

- Drop forged chromium molybdenum steel jaws.
- Powerful and long lasting handle spring.
- One hand automatic latch release.
- Fast cut with minimum effort of 42 mm.



010555 FLYER'XS 25 mm

⚖ : 375 g Bar code : 3476060001054


 (54 teeth)
59-62 HRC

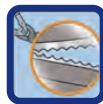
Forged "Aviation" snips

- Especially good for perforated strips and corner bead.

- Cutting capacity :
1.0 mm (18 ga ; 0.039") :
Special stainless steel
1.5 mm (15 ga ; 0.059") : Soft metals.



Serrated blades



Compound action



Holster included

- Drop forged chromium molybdenum steel jaws.
- Powerful and long lasting handle spring.
- Finger guard (double).
- One hand automatic latch release.




010655 FLYER'SL 75 mm

⚖ : 450 g Bar code : 3476060001061


Forged "Aviation" snips

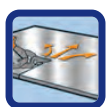
■ Especially good for zinc and lead jobs.

 ■ Cutting capacity :
 0.8 mm (20 ga ; 0.031") : Stainless steel
 1.2 mm (16 ga ; 0.047") : Soft metal

- Chromium molybdenum steel serrate blades.
- Powerful and long lasting handle pring.
- Finger guard (double).
- One hand automatic latch release.



Serrated blades



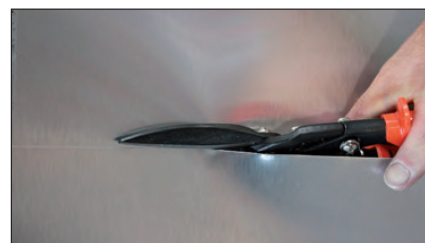
Multi-directional cut



Compound action



Holster included

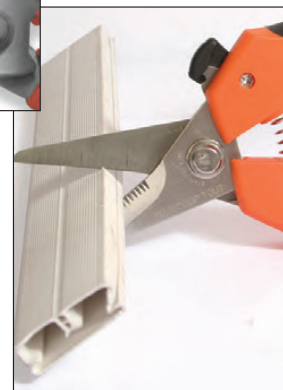

073555 PLURICOUPE' TOUT

⚖ : 125 g Bar code : 3476060007353


Multi-purpose pliers

■ Light and easy to handle.

- 42 mm stainless steel polished serrated blades.
- Unbreakable ergonomic arms and easy-to-close catch.
- Applications : Interior decoration, waterproof, insulation, painting, horticulture, textile industry, marine, maintenance, construction yards, industry.


074555 PLURICOUPE' ERGO

⚖ : 88 g Bar code : 3476060007452


Multi-purpose pliers

■ Light and easy to handle.

- 42 mm stainless steel polished serrated blades.
- Unbreakable ergonomic arms and easy-to-close catch.
- Applications : Interior decoration, waterproof, insulation, painting, horticulture, textile industry, marine, maintenance, construction yards, industry.



Cutting solutions

109055 & 010955 APOLLO left cut & right cut

415 g



Bar code : 3476060010902



42 mm

255 mm (96 teeth)
60-62 HRC

42 mm



Bar code : 3476060001092

**Compound action shape snips
Right and left cut**

■ Cutting capacities :

- 0.9 mm (19 ga ; 0.035") : Stainless steel
- 1 mm (18 ga ; 0.039") : Blue sheet steel
- 1.2 mm (16 ga ; 0.047") : Galvanised sheet, Zinc
- 1.5 mm (15 ga ; 0.059") : Copper, brass, sheet metal
- 2 mm (12 ga ; 0.078") : PVC, aluminium
- 2.5 mm (10 ga ; 0.098") : Polycarbonate.

- Cuts up to 35 mm at once.
- Finger guard (double).



Left cut



Serrated blades



Compound action



Right cut



Holster included

102055 & 010255 UPPER-CUT left cut & right cut

466 g



Bar code : 3476060010209



42 mm

(106 teeth)
60-62 HRC

42 mm



Bar code : 3476060001023

**« Passe-Franc » compound action
shape snips with staggered blades
Right cut and left cut**

■ Cutting capacities :

- 0.9 mm (19 ga ; 0.035") : Stainless steel
- 1 mm (18 ga ; 0.039") : Blue sheet steel
- 1.2 mm (16 ga ; 0.047") : Galvanised sheet, Zinc
- 1.5 mm (15 ga ; 0.059") : Copper, brass, sheet metal
- 2 mm (12 ga ; 0.078") : PVC, aluminium
- 2.5 mm (10 ga ; 0.098") : Polycarbonate.

- Cuts up to 35 mm at once.
- Finger guard (double).



Left cut



Serrated blades



Compound action



Right cut



Holster included

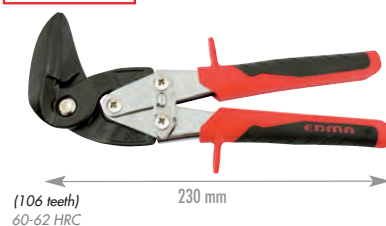

127055 & 012755 UPPER-CUT 90° left cut & right cut

466 g



LEFT Cut

Bar code : 3476060012708



RIGHT Cut

Bar code : 3476060001276

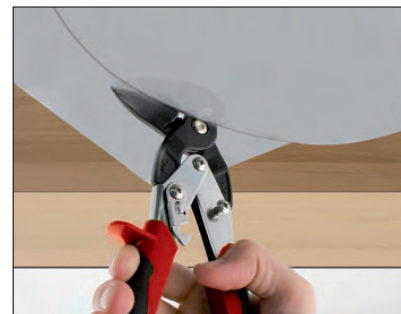
« Passe-franc » compound action
 shape snips with 90°
 staggered blades

■ Special for difficult access.

■ Cutting capacities :

- 0.9 mm (19 ga ; 0.035") : Stainless steel
- 1.2 mm (16 ga ; 0.047") : Galvanised sheet, Zinc
- 1.5 mm (15 ga ; 0.059") : Copper, brass, sheet metal
- 2 mm (12 ga ; 0.078") : PVC, aluminium
- 2.5 mm (10 ga ; 0.098") : Polycarbonate.

- Cuts up to 35 mm at once.
- Finger guard (double).


 Power up to
 120 kg/mm


Serrated blades



Left cut



Right cut



Holster included

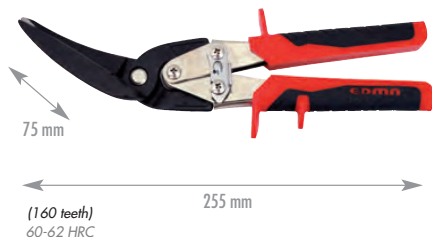
128055 & 012855 FLYER'SL 45° left cut & right cut

458 g



LEFT Cut

Bar code : 3476060012807



RIGHT Cut

Bar code : 3476060001283

Shears
 with angled blades of 45°

■ Cuts up to 75 mm
 at once.

■ Cutting capacities :

- 0.9 mm (19 ga ; 0.035") : Stainless steel
- 1.2 mm (16 ga ; 0.047") : Galvanised sheet, Zinc
- 1.5 mm (15 ga ; 0.059") : Copper, brass, sheet metal
- 2 mm (12 ga ; 0.078") : PVC, aluminium
- 2.5 mm (10 ga ; 0.098") : Polycarbonate.

- Finger guard (double).



Serrated blades



Left cut



Right cut

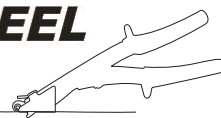


Holster included



Cutting solutions

TOOL STEEL



012055 **UNIVERSAL FORGED SHEARS 250 mm**

± : 540 g Bar code : 3476060001207



Wide and narrow blade shears

■ Cutting capacities :

- 1.0 mm (18 ga ; 0.039") : Stainless steel
- 1.2 mm (16 ga ; 0.047") : Galvanised sheet, zinc.

- Multidirectional.
- Induction hardened cutting edges.
- 57-59 HRC long life blades.
- Spring included.
- Isolating handles.



Straight cut



Steel hardness



Removable Spring included

012155 **FORGED SHEARS BERLIN 250 mm**

± : 466 g Bar code : 3476060001214



"Lyonnaise" type shears

■ Cutting capacities :

- 1.0 mm (18 ga ; 0.039") : Stainless steel
- 1.2 mm (16 ga ; 0.047") : Galvanised sheet, zinc.

- Multidirectional.
- Induction hardened cutting edges.
- 56-58 HRC long life blades.
- Spring included.
- Isolating handles.



Multi-directional cut



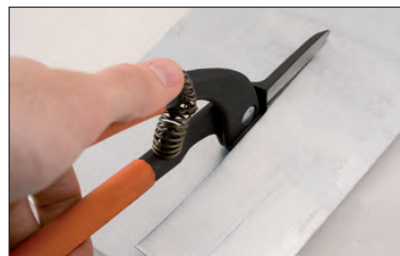
Steel hardness



Removable Spring included

012655 **FORGED SHEARS PELICAN 300 mm**

± : 751 g Bar code : 3476060001269

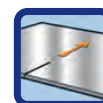


Forged shears Pelican

■ Cutting capacities :

- 1.2 mm (16 ga ; 0.047") : Stainless steel
- 1.8 mm (13 ga ; 0.070") : Galvanised sheet, zinc.

- Specially designed for long straight cut.
- Induction hardened cutting edges.
- 57-59 HRC long life blades.
- Spring included.
- Isolating handles.



Long straight cut



Steel hardness



Removable Spring included


012355 & 012255 FIGURE HOLE FORGED SHEARS 250 mm

464 g



LEFT Cut

Bar code : 3476060001238



Left cut



RIGHT Cut

Bar code : 3476060001221

**"Coupe-trou" forged shears
Right cut and left cut**
■ Cutting capacities :

- 1.0 mm (18 ga ; 0.039") : Stainless steel
- 1.5 mm (15 ga ; 0.059") : Galvanised sheet, zinc.



Right cut



Steel hardness


 Removable
Spring included

- Induction hardened cutting edges.
- 57-59 HRC long life blades.
- Spring included.
- Isolating handles.

012555 & 012455 OFFSET FORGED SHEARS 260 mm

546 g

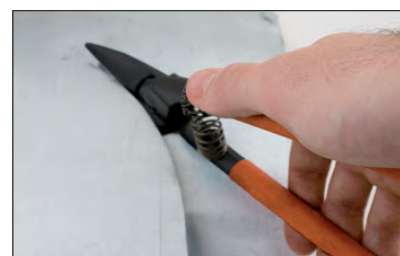
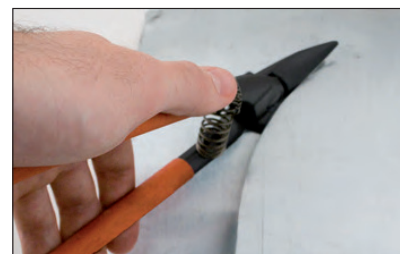


LEFT Cut

Bar code : 3476060001252



Left cut



RIGHT Cut

Bar code : 3476060001245

**Forged shears passe-franc
Right cut and left cut**
■ Cutting capacities :

- 1.0 mm (18 ga ; 0.039") : Stainless steel
- 1.5 mm (15 ga ; 0.059") : Galvanised sheet, zinc.



Right cut



Steel hardness

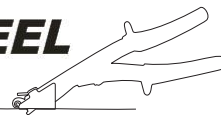

 Removable
Spring included

- Induction hardened cutting edges.
- 57 – 59 HRC Long life blades.
- Spring included.
- Isolating handles.



Cutting solutions

TOOL STEEL



011255 SUPERCUP INOX ST

SUPERPROSERIE®

⚖ : 488 g Bar code : 3476060001122



Nibbler shears with built-in waste curl cutter

- Especially for stainless steel.
- Ergonomic and anti-slip plastic handles for an optimum comfort.



Interchangeable blade



No warping



Nibbling width 2.7 mm



Waste curl cutter & protector



Circle cut



010155 NIBBLER SHEAR NR1 TP

SUPERPROSERIE®

⚖ : 458 g Bar code : 3476060001016



Nibbler shears

- For flat sheet.
- Perfect for cutting stud and track.



Interchangeable blade



No warping



Nibbling width 2.7 mm



Circle cut



011055 SUPERCUP NR1

SUPERPROSERIE®

⚖ : 488 g Bar code : 3476060001108



Nibbler shears with built-in waste curl cutter

- Nibbler shears with built-in waste curl cutter for sheet metal.



Interchangeable blade



No warping



Nibbling width 2.7 mm



Waste curl cutter & protector



Special for corrugated metal



011355 SUPERCUP NR3 TO

SUPERPROSERIE®

⚖ : 485 g Bar code : 3476060001139



Nibbler shears with built-in waste curl cutter

- Special for corrugated metal.



Interchangeable blade



No warping



Nibbling width 2.7 mm



Waste curl cutter & protector



Special for corrugated metal



Cutting capacity	Stainless steel	Galvanised steel, zinc, sheet metal	Copper, brass	PVC, vinyl flooring, aluminium	Poly-carbonate
Ref.					
011255	0,8 mm	1,2 mm	1,5 mm	2,0 mm	2,5 mm
010155-011055-011355	0,6 mm	1,2 mm	1,5 mm	2,0 mm	2,5 mm

101055 3476060010100

⚖ : 23 g



Blade

 for :
Réf. 010155 & 011055.

105055 3476060010506

⚖ : 23 g



Blade

 Special stainless steel
pour : Réf. 011255.

103055 3476060010308

⚖ : 24 g



Blade

 Special corrugated
metal for : Réf. 011355.

**038955 TURBO SHEAR**

Poids : 1315 g Bar code : 3476060003898

**Drill attachment for larger cordless or corded drill**

- Quick and easy cut.
- Neat cut.

- Cutting capacities :
 - 0.9 mm (20 ga ; 0.031") : Stainless steel
 - 1.5 mm (15 ga ; 0.059") : Galvanised steel, Copper
 - 2 mm (12 ga ; 0.078") : Aluminium

- For all 14.4 V and 2 amps drill
- Single handed operation.
- Can be used inverted.

**138955** Poids : 185 g Bar code : 3476060013897**Replaceable jaws + grease and disassembly wrench****017255 NIBBLEX® UNIVERSAL**

Poids : 248 g Bar code : 3476060001726

**Power drill attachment nibbler shears**

- Fast and neat cut.

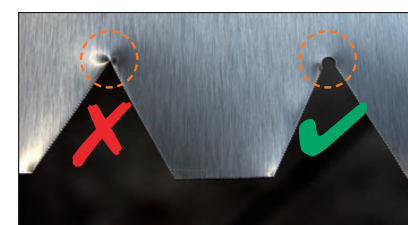
- Cutting capacity :
 - 0.8 mm (20 ga ; 0.031") : Stainless steel
 - 1.5 mm (15 ga ; 0.059") : Galvanised steel, zinc, sheet metal, copper, brass
 - 2 mm (12 ga ; 0.078") : PVC, vinyl flooring, aluminium
 - 2.5 mm (10 ga ; 0.098") : Polycarbonate.
- Power drill attachment for flat or corrugated metal and PVC surfaces.
- Speed 3000 rpm minimum.
- Multi-direction die.

**017455** Poids : 85 g Bar code : 3476060001740**Punch + die set for Nibblem****018555 POLYPERFOR®**

Poids : 1080 g Bar code : 3476060001856

**Industrial Punching Machine**

- Cutting power : 740 kg
- Includes 5 sets of punches :
 - Punch Ø 3.3 mm
 - and Ø 3.3 mm special slates
 - Ø 4,1 for steel suspension wires,
 - Ø 4,9 mm and 6,2 mm for threaded rod.
- Precise graduation opening to max. 8 mm (0.315").
- Adjustable depth stop up to 43 mm.



	Sheet metal	Stainless steel	Aluminium
Ø 3,3 mm	1,5 mm	1,2 mm	3,0 mm
Ø 4,1 mm	1,5 mm	1,0 mm	2,0 mm
Ø 4,9 mm	1,2 mm	0,8 mm	2,0 mm
Ø 6,2 mm	0,8 mm	0,5 mm	1,5 mm

018455 Kit Poids : 133 g - 3476060001849

- 4 punches set :
 - Ø 3,3 mm - Ø 4,1 mm - Ø 4,9 mm - Ø 6,2 mm.