

Your benefits at a glance:

- 1 Forged cutter head and handle**
Cutter head and handle are drop-forged as a single unit. This is what makes them so robust and reliable.
- 2 Induction hardened cutting edges**
Extra hard cutting edges guarantee more increased durability and optimal cutting results.
- 3 Bolted joint**
All conventional metal snips can be disassembled for easy sharpening, thus extending their service life!



Shape and straight cutting snips



Nº	←a→		←b→		↓max.↓	⚙️	⚖️	📦	V5
	mm	"	mm	"					
D216-260	260	10 1/4	30	1 3/16	1,0	++	0.49	5	
D216-260L	260	10 1/4	30	1 3/16	1,0	++	0.49	5	
D216-280	280	11	34	1 3/8	1,0	++	0.58	5	
D216-280L	280	11	34	1 3/8	1,0	++	0.58	5	
D116-260	260	10 1/4	30	1 3/16	1,0	+	0.49	5	
D116-260L	260	10 1/4	30	1 3/16	1,0	+	0.49	5	
D116-260-SB	260	10 1/4	30	1 3/16	1,0	+	0.49	5	
D116-260L-SB	260	10 1/4	30	1 3/16	1,0	+	0.49	5	
D116-280	280	11	34	1 3/8	1,0	+	0.56	5	
D116-280L	280	11	34	1 3/8	1,0	+	0.56	5	
D116-280-SB	280	11	34	1 3/8	1,0	+	0.59	5	
D116-280L-SB	280	11	34	1 3/8	1,0	+	0.59	5	
Nº	Layout							📦	V5
DSET-SF3	1 x D216-280, 1 x D216-280L and 1 x D218-300 in snips pouch							1	

- For continuous, straight and curved cuts
- D216 – Painted handles
- D116 – PVC dipped handles
- Available in right or left cutting versions

