

Compound leverage snips

Higher quality work with less effort



Utilize the power of a compound lever!

Drop-forged cutter heads are always tempered and the edges double hardened! This produces high durability and burr-free cuts. Ergonomic handle has

standard plastic coating and an anti-slip protection. Both parts are joined in such a manner that it provides additional leverage. You can do the same work quicker with much less effort. Less worker fatigue = improved production! Try it out!

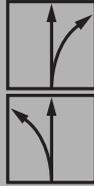
Ideal snips
D29ASS-2 and D27A –
ideal for continuous, straight
and curved cuts.

The Multisnip Longstyle D22A
– with angled cutter head for
greater safety.



Compound leverage snips

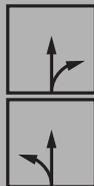
Shape and straight cutting snips



N ^o	< a →		< b →		↓ max. ↑	⚙️	⚖️	📦	VD0001
	mm	"	mm	"					
D29ASS-2	260	10 1/4	33	1 5/16	1,2	+++	0.52	5	
D29ASSL-2	260	10 1/4	33	1 5/16	1,2	+++	0.52	5	
D29ASS-2-SB	260	10 1/4	33	1 5/16	1,2	+++	0.48	5	
D29ASSL-2-SB	260	10 1/4	33	1 5/16	1,2	+++	0.48	5	
N ^o	Layout							📦	VD0001
DSET29-15	1 x D29ASS-2, 1 x D29ASSL-2 and 1 x D15A in snips pouch							1	



Shape cutting snips



N ^o	< a →		< b →		↓ max. ↑	⚙️	⚖️	📦	VD0001
	mm	"	mm	"					
D29SS-2	260	10 1/4	40	1 5/16	1,2	+++	0.48	5	
D29SSL-2	260	10 1/4	40	1 5/16	1,2	+++	0.48	5	



Straight cutting snips



N ^o	< a →		< b →		↓ max. ↑	⚙️	⚖️	📦	VD0001
	mm	"	mm	"					
D29BSS-2	260	10 1/4	33	1 5/16	1,2	+++	0.51	5	
D29BSSL-2	260	10 1/4	33	1 5/16	1,2	+++	0.51	5	



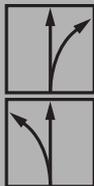
- ERGO-handle for increased comfort – reduced hand fatigue!
- For continuous, straight and shaped cuts
- Compact cutter head:
High manoeuvrability for shape cutting
- Optimised leverage ratio:
25 % less effort
- Optimised edge shape:
No slipping even without serrations
- Available in right or left cutting versions



- ERGO-handle for increased comfort – reduced hand fatigue!
- For short, straight and shaped cuts
- Edges with micro-serrations for slip-proof working
- Available in right or left cutting versions

- ERGO-handle for increased comfort – reduced hand fatigue!
- For continuous, straight cuts
- Edges with micro-serrations for slip-proof working
- Available in right or left cutting versions

Shape and straight cutting snips



N ^o	← a →		← b →		↓ max ↑	⚙	⚖	📦	VD0001
	mm	"	mm	"					
D27A	260	10 1/4	33	1 5/16	1,2	++	0.52	5	
D27AL	260	10 1/4	33	1 5/16	1,2	++	0.52	5	
D27A-SB	260	10 1/4	33	1 5/16	1,2	++	0.52	5	
D27AL-SB	260	10 1/4	33	1 5/16	1,2	++	0.52	5	



- For long continuous, straight and curved cuts
- Edges with micro-serrations for slip-proof working
- Available in right or left cutting versions

Shape cutting snips



N ^o	← a →		← b →		↓ max ↑	⚙	⚖	📦	VD0001
	mm	"	mm	"					
D27	260	10 1/4	40	1 9/16	1,2	++	0.49	5	
D27L	260	10 1/4	40	1 9/16	1,2	++	0.49	5	
D27-SB	260	10 1/4	40	1 9/16	1,2	++	0.49	5	



- For short, straight and outline cuts
- Edges with micro-serrations for slip-proof working
- Available in right or left cutting versions

Straight cutting snips



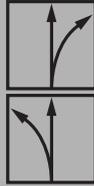
N ^o	← a →		← b →		↓ max ↑	⚙	⚖	📦	VD0001
	mm	"	mm	"					
D27B	260	10 1/4	32	1 5/16	1,2	++	0.52	5	
D27BL	260	10 1/4	32	1 5/16	1,2	++	0.52	5	
D27B-SB	260	10 1/4	32	1 5/16	1,2	++	0.52	5	



- For long continuous, straight cuts
- Edges with micro-serrations for slip-proof working
- Available in right or left cutting versions

Compound leverage snips

- For continuous, straight and curved cuts
- Edges with micro-serrations for slip-proof working
- Exceptionally robust: Drop-forged handles
- Painted handles
- Available in right or left cutting versions

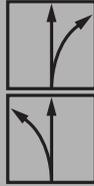


Shape and straight cutting snips, robust

No	< a >		< b >		max.	⚙️	⚖️	📦	VD0001
	mm	"	mm	"					
D17ASS	240	9 1/2	24	1	1,5	+++	0.55	5	
D17ASSL	240	9 1/2	24	1	1,5	+++	0.55	5	
D17A	240	9 1/2	24	1	1,2	++	0.55	5	
D17AL	240	9 1/2	24	1	1,2	++	0.55	5	



Ideal snips, manoeuvrable



No	< a >		< b >		max.	⚙️	⚖️	📦	VD0001
	mm	"	mm	"					
D08	230	9	27	1 1/16	1,2	++	0.38	5	
D08L	230	9	27	1 1/16	1,2	++	0.38	5	
D08-SB	230	9	27	1 1/16	1,2	++	0.38	5	
D08L-SB	230	9	27	1 1/16	1,2	++	0.38	5	



- Special flat cutter head enables cutting in narrowest radius
- For continuous, straight and curved cuts
- Edges with micro-serrations for slip-proof working
- Available in right or left cutting versions



- For long continuous straight and large radius cuts
- Extra long cutting blades, laterally displaced for continuous cuts
- Available only in left cutting version



MULTISNIP Longstyle

No	< a >		< b >		max.	⚙️	⚖️	📦	VD0001
	mm	"	mm	"					
D22A	280	11	64	2 1/2	1,2	++	0.43	5	
D22A-SB	280	11	64	2 1/2	1,2	++	0.45	5	



Aviation snips



N ^o	← a →		← b →		↓ max ↓	⚙	⚖	📦	VD0001
	mm	"	mm	"					
D16	240	9 1/2	40	1 9/16	1,2	++	0.38	10	
D16-SB	240	9 1/2	40	1 9/16	1,2	++	0.39	10	



- For short, straight and curved cuts
- Edges with micro-serrations for prevent slipping
- Left cut model available as well

Aviation snips



N ^o	← a →		← b →		↓ max ↓	⚙	⚖	📦	VD0001
	mm	"	mm	"					
D16L	240	9 1/2	40	1 9/16	1,2	++	0.38	10	
D16L-SB	240	9 1/2	40	1 9/16	1,2	++	0.39	10	



- For short, straight and curved cuts
- Edges with micro-serrations for prevent slipping
- Right cut model available as well

Aviation snips



N ^o	← a →		← b →		↓ max ↓	⚙	⚖	📦	VD0001
	mm	"	mm	"					
D16S	240	9 1/2	44	1 3/4	1,2	++	0.38	10	
D16S-SB	240	9 1/2	44	1 3/4	1,2	++	0.39	10	

N ^o	Layout	📦	VD0001
DSET16	1 x D16, 1 x D16L and 1 x D16S in snips pouch	1	



- No offset to blades, for short, straight and curved cuts with a large radius in both left and right directions
- Edges with micro-serrations for prevent slipping
- Available only in left cutting version