

## various

## 206 TILER'S SETTING TOOL

- > Chrome-vanadium steel 59CrV4
- > Carefully hardened and tempered along the full length
- > Striking heads inductively tempered
- > Working edge polished and clear varnished



mm	mm		Code	No.
150	8	0.070	8880600	206-150

## 90 HS RIVET SETTER

octagonal

- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7, zinc-plated
- > Carefully hardened and tempered along the full length
- > Striking heads inductively tempered
- > With black protective hand guard for safe comfortable working



L	s		Code	No.
170	18	0.488	8885830	90 HS-4
170	18	0.488	8886130	90 HS-6

## 208 CARBIDE SCRIBER

hexagonal

- > Chrome-vanadium steel 59CrV4
- > Zinc-plated



mm	mm		Code	No.
150	6	0.040	8881680	208-150

## 126 RIVETTING SETTER

octagonal

- > Acc. to DIN 6434
- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- > Working edge polished and clear varnished



for rivet shaft Ø	internal Ø	L	s		Code	No.
2	2.5	100	10	0.063	8774090	126-2
3	3.5	100	10	0.061	8774170	126-3
4	4.5	100	12	0.081	8774250	126-4
5	6.0	110	12	0.132	8774330	126-5
6	7.0	110	14	0.130	8774410	126-6

## 127 RIVETTING SNAP DIE

octagonal

- > Acc. to DIN 6435
- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- > Working edge polished and clear varnished



for rivet shaft Ø	internal Ø	L	s		Code	No.
2	3.5	100	10	0.062	8775060	127-2
3	5.2	100	10	0.063	8775140	127-3
4	7.0	100	12	0.090	8775220	127-4
5	8.8	110	14	0.133	8775300	127-5
6	10.5	110	16	0.173	8775490	127-6

## 125 B SET OF RIVETTING SETTERS AND SNAP DIES

6 pieces

- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- > Hardened in accordance with the technical specifications for striking tools to DIN 7255
- > Working edge polished and clear varnished
- > In PVC holder



Contents		Code	No.
126-2 3 4	0.470	8773600	125 B
127-2 3 4			