

Zebra Weld Point Cutter made from solid hard metal

- Covers the entire range from normal to highest strength sheets.
→ No retooling with other cutters required.
- Low susceptibility to fracture due to modified cutting edges and 2 cutter geometry.
→ Safety even in case of lateral jamming.

- Solid hard metal with high cobalt content.
→ Long service life and high cutting power.

Tips to enhance the lifespan of the weld point cutter:

- The cutter should have reached its maximum speed prior to contact with the workpiece.

- Set the centering point gently down on the sheet, the drill swiftly with even pressure.
- Wherever possible, we recommend using a contact pressure device



Ø mm	A mm	B mm	C mm	Art. No.	Pack Qty.
8	44	22	7.5	0710 80 80	1



Ø mm	A mm	B mm	C mm	Art. No.	Pack Qty.
8	44	22	7.5	0710 80 81	1

suitable for Vario Drill

suitable for drills with pneumatic advance
(screw-nail drill)

Spot Weld Bits made from HSCO



Ø mm	A mm	B mm	C mm	Art. No.	Pack Qty.
6	44.7	17	7.5	0710 60 6	1
8	44.7	17	7.5	0710 80 8	
9	44.7	17	7.5	0710 90 9*	

TIN-coated suitable for Vario Drill

- No need for centre-punching.
- Service life enhanced by a factor of between 2 and 3.
- High cutting speed.

* especially for Ford Mondeo + DB



Ø mm	A mm	B mm	C mm	Art. No.	Pack Qty.
6	44	16	7.5	0710 60	1
8	44	16	7.5	0710 80	
9	44	16	7.5	0710 90*	

suitable for Vario Drill

- No need for centre-punching.

* especially for Ford Mondeo + DB



Ø mm	A mm	B mm	C mm	Art. No.	Pack Qty.
8	32	10	7.5	0710 082	1

suitable for PneuTec milling cutter

- No need for centre-punching.



Ø mm	A mm	B mm	C mm	Art. No.	Pack Qty.
6	38	10	6.0	0710 061	1
8	38	10	7.5	0710 081	

suitable for Spottle

- No need for centre-punching.

Vario Drill
Art. No. 0703 090