

PinPuller® - Power-Set

Completely equipped
Art. No. 0691 500 379

Partly assembled
Art. No. 0691 500 378

For removing deformations on sheet-metal vehicle bodies for straight surfaces and especially for wheel arches.

- A broad range of applications. Heavy slide hammer, pulling bridge and pulling tool of a car bench (dozer).
→ For universal use.
- Unique pulling electrode for professional reshaping of wheel arches.
→ Quick and simple.
- Both sets contain the most important accident repair tools.
→ Optimum composition.
- The trimming device allows precise and fast final filing of the pulling electrodes. This allows the pulling electrodes to be welded on up to 1000 times.
→ Economical and efficient.



Pulling cross piece with slide hammer for quick dent removal.



Pulling cross piece with pulling ring on the chain of a car bench or dozer

Fig.	Designation	Set Art. No. 0691 500 379 Set contents	Set Art. No. 0691 500 378 Set contents	Art. No.	
1	Pulling electrode, 2-row, 15x, straight	1	1	0691 500 371	1
2	Pulling electrode, 2-row, 29x, straight	1	1	0691 500 372	1
3	Pulling electrode, 2-row, 27x, curved	1	1	0691 500 373	1
4	Pulling cross piece for 2-row pulling electrodes	1	1	0691 500 370	1
5	Pulling electrode, 1-row, 10x, straight	1	–	0691 500 171	1
6	Pulling electrode, 1-row, 20x, straight	1	–	0691 500 172	1
7	Pulling cross piece for 1-row pulling electrodes	1	–	0691 500 180	1
8	Ring nut M 14	1	1	0691 500 181	1
9	Copper electrode	1	1	0691 500 178	1
10	Short screwdriver, 1.2 x 6.5 mm	1	1	0613 251 065	1
11	Trimming device with 2 templates	1	1	0691 500 380	1
12	Allen key 6 mm	1	1	0715 31 41	1
13	File 150 mm	1	1	0714 61 05	1
14	File handle	1	1	0714 61 622	1
15	Scriber	1	1	0714 70 09	1
–	Replacement weld-on electrodes with springs	20	20	0691 500 174	20

Accessories

Designation	Art. No.	
Universal slide hammer, 4 kg, connecting thread M 14	0691 500 145	1
Safety arrester cable 2 m, retains the chain in the event of release	0715 740 18	1