



1.79

**SPRING SPREADER**

- Especially designed for VAG exhaust installations, where the pipe is not held by bolts to the exhaust manifold, but clamped on using springs



	Code	No.
0.4	8112540	1.79/1

1.91

**TYRE REMOVING TOOL**

- For breaking the adhesion between truck tyres and wheel rims



		Code	No.
300	2.0	8032270	1.91

**ACCESSORIES**

1.26

**NUT SPLITTER**

- For splitting jammed or stripped nuts without damaging the bolt thread
- Suitable for nuts up to property class 6  
With chisel stopper



for nuts				Code	No.
10-17 mm, M6-M10	M 14x1,5 x 37	17	0.270	8009880	1.26/1
17-24 mm, M10-M16	M 14x1,5 x 37	17	0.300	8009610	1.26/2
24-36 mm, M16-M24	M 22x1,5 x 70	24	1.130	8010030	1.26/3
Description		Code	No.		
Spare chisel for 1.26/1 + /2	0.040	2017016	1.26/M1		
Spare chisel for 1.26/3	0.050	2017024	1.26/M3		

1.26/K

**NUT SPLITTER SET**

- For nuts from size 10 mm (M6) to size 36 mm (M24), including spare chisel  
With chisel stopper
- In plastic case with Check-Tool insert



Contents		Code	No.
1 nut splitter 10-17 mm, M6-M10, No. 1.26/1	2.460	2017008	1.26/K-3
1 nut splitter 17-24 mm, M10-M16, No. 1.26/2			
1 nut splitter 24-36 mm, M16-M24, No. 1.26/3			
1 spare chisel for 1.26/1 + /2, No. 1.26/M1			
1 spare chisel for 1.26/3, No. 1.26/M3			

1.26/HYD

**NUT SPLITTER hydraulic**

- With strong chisel, additionally induction hardened
- At the cutting edge for breakage resistance
- The chamfer at the chisel's edge improves the splitting effect and prevents breakage
- With smooth chisel function
- Channel walls rolled, thus mirror-smooth and wear resistant
- For nuts up to property class 10
- Chisel replaceable

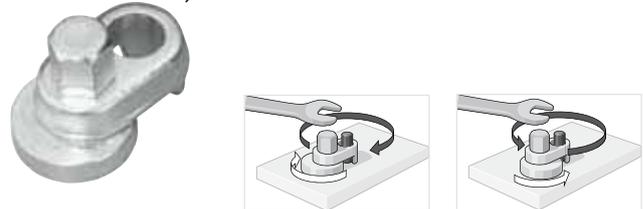


for nuts		max. t		Code	No.
7-22 mm, M4-M14	12	5.0	0.800	8009450	1.26/1 HYD
22-36 mm, M14-M24	12	13.0	3.400	8009530	1.26/2 HYD
Description		Code	No.		
Spare chisel for 1.26/1 HYD	0.020	2018586	1.26/M1 HYD		
Spare chisel for 1.26/2 HYD	0.112	2043920	1.26/M2 HYD		

1.28

**STUD EXTRACTOR**

- For removing damaged studs with right-handed or left-handed thread
- Even suitable for extremely short stud ends



Ø-Stud			Code	No.
6-13	19	0.230	8010620	1.28/1
8-19	19	0.300	8010700	1.28/2
19-25	19	0.400	8010890	1.28/3

1.28/4

**STUD EXTRACTOR**

- For removing damaged studs with right-handed or left-handed thread
- Even suitable for extremely short stud ends



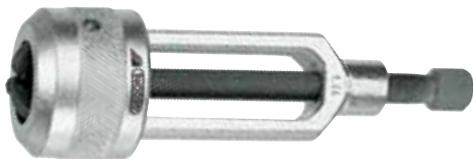
Ø-Stud			Code	No.
5-26	19	0.600	1465031	1.28/4



**1.44**

**PULLING CHUCK**

- For removing the inner races of dynamos, magnetos, motors, and other machine parts
- Simple operation by tightening the cap nut

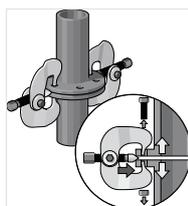


Clamping reach	Clamping depth	kg	Code	No.
5-32	125	1.4	<b>8022040</b>	1.44/1

**1.90**

**FLANGE SEPARATORS (pair)**

- For separating DIN standard flanges on pipes when changing seals and doing maintenance work
- For  $\varnothing$  80-250 mm and screw threads M16-M24
- Use: Always use the separators in pairs and attach them to opposite sides of the flange. When the two spindles are turned alternately, the flanges will be separated from one another evenly. When the spindles are turned back alternately, this guarantees a perfect fitting of the flanges in their original position. Always use in pairs! Press in opposite directions at 180°!



$\varnothing$	for screw threads	kg	Code	No.
80-250	M16 - M24	5.5	<b>1596403</b>	1.90/1

**1.81/1 + 2**

**SET OF THREADED INSERTS for 1-hole uses**

- The threaded inserts make the removal of threaded caps, for example, possible, when these possess one threaded hole
- No. 1.81/1: For sliding hammers 1.35/1, 1.35/2, counter-support brace 1.36/1
- No. 1.81/2: For sliding hammers 1.35/2, 1.36/2, counter-support brace 1.36/3

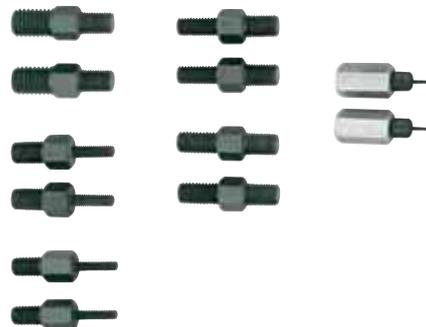


Connecting thread  M	kg	Code	No.
M10 - M4	0.340	<b>1120727</b>	1.81/1
M10 - M5			
M10 - M6			
M10 - M8			
M10 - M10			
M10 - M12	0.490	<b>1120743</b>	1.81/2
M14x1,5 - M8			
M14x1,5 - M10			
M14x1,5 - M12			
M14x1,5 - M14			
M14x1,5 - M16			
M14x1,5 - M18			

**1.81/10 + 20**

**SET OF THREADED INSERTS for 1-hole and 2-hole uses, 2 each**

- The threaded inserts make the removal of threaded caps, for example, possible, when these possess one or two threaded holes
- No. 1.81/10: For separator puller 1.38/0, 1.38/1
- No. 1.81/20: For separator puller 1.38/2

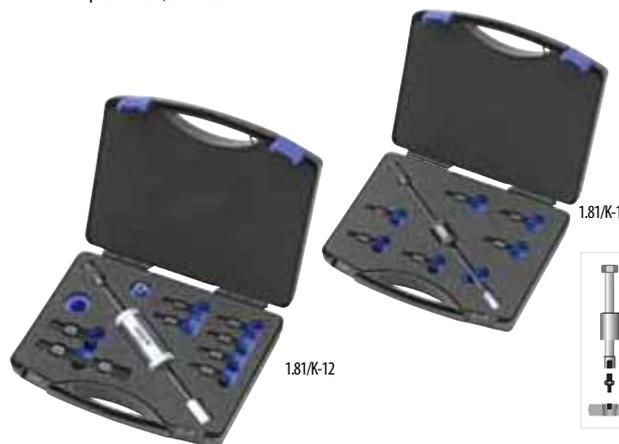


Connecting thread  M	kg	Code	No.
M10 - M4	0.670	<b>1120735</b>	1.81/10
M10 - M5			
M10 - M6			
M10 - M8			
M10 - M10			
M10 - M12	1.222	<b>1120751</b>	1.81/20
M14x1,5 - M8			
M14x1,5 - M10			
M14x1,5 - M12			
M14x1,5 - M14			
M14x1,5 - M16			
M14x1,5 - M18			

**1.81/K**

**SET OF THREADED INSERTS for 1-hole uses**

- The threaded inserts make the removal of threaded caps, for example, possible, when these possess one threaded hole
- No. 1.81/K-1: With sliding hammer 1.35/1, rod 230 mm and impact weight 200 g
- No. 1.81/K-12: With sliding hammer 1.35/1A, rod 230 mm and impact weight 700 g, adaptor M14x1,5
- In robust plastic case, 275 x 229 x 83 mm



Connecting thread  M	kg	Code	No.
M10 - M4	1.000	<b>1936549</b>	1.81/K-1
M10 - M5			
M10 - M6			
M10 - M8			
M10 - M10			
M10 - M12	1.830	<b>1936557</b>	1.81/K-12
M10 - M4			
M10 - M5			
M10 - M6			
M10 - M8			
M10 - M10			
M10 - M12			
M14x1,5 - M14	1.830	<b>1936557</b>	1.81/K-12
M14x1,5 - M16			
M14x1,5 - M18			