

Engine, Gear Box and Differential Service

164 Pry Bar

Application	for removal of wheel caps and wheels, for lifting cylinder heads etc.		
Type	chrome plated		
Material	Chrome-Vanadium 31 CrV 3, Code No. 1.2208		
Stock-No.			
164	400	6	475

166 Tyre Lever

Application	for dismantling parts being stuck or lying on top of each other, for centering of bore holes for screws and bolts		
Type	one side offset, other side to end in a point, square shank, chrome plated		
Material	Chrome-Vanadium 31 CrV 3, Code No. 1.2208		
Stock-No.			
166	400	6	500

313 Pullers for cam shaft wheels *New!*

Application	For Audi, VW-cam shaft wheels for diesel engines TDI-4, -6, -8, and petrol engines V6, V8 built later than 1998		
Type	With four special legs, silver		
Material	high grade tool Steel		
Stock-No.			
313	130	44	900

244-4 Hose Clamp Plier

Application	for spring band hose clamps up to 42 mm in awkward areas		
Type	with self-adjustable box joint, nickel plated, box joint black finish		
Material	high grade tool steel		
Stock-No.			
244-4	255	1	560

244-C CLIC-Hose Clamp Plier

Application	for CLIC spring band hose clamps		
Type	cranked, chrome plated, polished, cushion grip handle		
Material	special steel		
Stock-No.			
244-C	175	1	160

314S3 V-Belt Pulley Puller Set *New!*

Application	For all Passenger Cars with short beam (138 mm) for V-Belt Pulleys with Threadhole, with long beam (227 mm) for V-Belt Pulleys without Threadhole, with Groove hooks suits into the grooves of V-Belt Pulley.		
Type	Two standard legs, two extensions, two groove hooks, two spindle extension, in black plastic suit case.		
Material	high grade tool Steel		
Stock-No.			
314S3	195	88	2740

290 Scraper

Application	for removal of waste on washers and gaskets			
Type	blade ground, with impact resistant plastic handle			
Material	high grade tool steel			
Stock-No.				
290	straight	155	6	115
290-80	straight	80	6	65
290-80G	cranked	60	6	65

770-LTD Socket

1/2"

Application	for removal of diesel injectors		
Type	bi-hexagon, extra deep, size 27 mm, chrome plated		
Material	Chrome-Vanadium 31 CrV 3, Code No. 1.2208		
Stock-No.			
770-LTD	27	80	270

414 Retaining Ring Plier *New!*

Application	for retaining rings on drive shafts and gear boxes		
Type	chrome plated, Tip angle 30°		
Material	Chrome-Vanadium, Code-No. 1.2208		
Stock-No.			
414	200	1	200