

## Special automotive tools

### 54CV/9 Set: Screwdriver sockets

for spline socket head screws (Ribe-CV®),  
for brakes and cylinders head bolts.  
Content:  
M5; M6; M7; M8; M9; M10; M12;  
M13; M14



Code	Type	g	Box
96 03 19 01	Fiat, Alfa	1317	1

### 54CV Screwdriver sockets

for spline socket head screws (Ribe-CV®), length 60 mm,  
1/2"  $\Theta$ -drive,  
for brakes and cylinder head bolts.



Code	size	Type	g	Box
03 09 00 07	M7	Fiat	78	5
03 09 00 09	M9	Fiat (1,2 l; 8V/16V)	92	5
03 09 00 13	M13	Fiat, Alfa (e.g. 1,6 l; 16V)	123	5

## Special tools for lubrication service

### 1015 Oil filter claw

for loosening of oil filters on cars.



Code	$\Theta$	Clamp. width	total height	length of claws	g	Box
74 62 00 02	3/8	68-120	65	50	530	1

### 3045 Special socket

for oil filters, size 74 mm, 14-point,  
10 mm dia. bore and outside  
hexagon 22 mm  $\varnothing$ .



Code	total height	g	Box
74 37 00 01	52	131	1

### 3045K Special sockets

for oil filters, size 74 mm, 14-point,  
10 mm dia. bore and outside  
hexagon 22 mm  $\varnothing$ ,  
extremely compact - essential  
where access is awkward.



Code	total height mm	Type	g	Box
74 37 00 03	44	e.g. Ford Mondeo from 02/2002	104	1

### 3046 Special sockets

for fitting and removing oil filter  
covers when changing oil filter  
cartridges.



Code	$\Theta$	mm	"	Type	g	Box
02 11 10 32	32	3/8		e.g. Audi, MAN, Vauxhall Astra, Corsa, VW Passat	130	1
02 11 10 36	36	3/8		e.g. BMW, Mercedes-Benz cars, 100 D Transporter, MAN, Vauxhall Vectra B DI 16V, VW Lupo 1.2 TDi, model year 99	171	1

### 12005 Strap wrenches

for oil filters etc.,  
up to 180 mm diameter,  
non-slip rubber cloth tape,  
22 mm width.



Code	No	L mm	g	Box
76 50 00 01	12005	236	264	1
79 15 00 01	12005/1 <sup>1)</sup>	600	68	1

<sup>1)</sup> spare strap

### 12007 Oil filter wrenches

adjustable for diameters 80-110 mm.  
Hardened anti-slip cams ensure safety during use.



Code	No	L mm	g	Box
76 52 10 01	12007/1 <sup>1)</sup>	150	226	1
76 52 10 02	12007/2 <sup>2)</sup>	240	319	1

<sup>1)</sup> with 1/2"  $\Theta$

<sup>2)</sup> with lever handle