



### 435 FN

#### Extractor for timing pulleys

- Adjustable arms, suitable for different diameters

capacity mm	code	
44÷68	U04350009	1



### 435 M

#### Elastic belt kit

- Suited for all types of elastic belts
- Suited to simple pulleys or double diameter pulleys
- Easy use without other tools
- Requires no adjustment for fitting or removing
- Supplied in plastic box
- Metal body

gr	code	
100	U04350110	1



### 435 TBN

#### Multi-groove pulley extractor

- Adjustable claws
- Groove pitch: 3,56 mm.

capacity mm	code	
45÷175	U04350031	1



### 435 V

#### Universal pulley block

- For PETROL and DIESEL engines
- To hold timing pulleys of engines with single or double camshaft and for diesel injection pumps

LxPxH mm	code	
270x185x90	U04350040	1



### 437

#### Piston ring pliers

- Model with specially shaped jaws for assembling and disassembling piston rings

n°	capacity Ø mm	code	
1	55÷100	U04370102	1
2	80÷120	U04370103	1
3	110÷160	U04370104	1



### 438/1

#### Valve lifter clamp

- For fitting and removing valve springs
- Screw adjustment model, straight clamps

capacity mm	L mm	code	
75÷225	380	U04380001	1



### 438 N

#### Slide-hammer valve lifter

- For removing valve springs
- The slide hammer is used to free split collets

capacity mm	L mm	code	
130	390	U04380003	1



### 438 NA1

#### Collet clamp for engines 16V

- For use with valve lifters 438 N

gr	code	
75	U04380003Q	1



### 438 P

#### Pneumatic tool for assembling and disassembling engine valves

- Universal (PETROL and DIESEL engines)
- Max push: 75 Kg at 6 bar, 100 Kg at 8 bar
- Supplied in plastic case 480x380x135 mm

capacity mm	code	
250	U04380006	1



### 439 M

#### Valve grinder

- Suction pads Ø 19 and 22 mm

L mm	code	
225	U04390003	1