



Hub-nut socket

- 3/4" square drive

C)	a	L	code	
m	m (mm	mm		
3	6	46	36	U02712005	1





Impact sockets for hub-nuts

- FIAT LANCIA ALFA ROMEO
- 3/4" square drive
- Employ safety pin 235 MCA/8 (U02350207Q)
- Employ locking ring 235 MDA/8 (U02350227Q)

O mm	ø mm	L mm	code	•
36	46,8	100	U02712006	1



272

ISO 691 ISO 1174-1

Cross-type wheel nut wrenches (cars and light industrial vehicles)

- 1/2" interchangeable square male
- Dimensions: 400x400 mm

n°	O mm	ø mm	code	•
3	17x19x22x1/2"	25x28x32	U02720000	1
5	17x19x21x1/2"	25x28x30	U02720103	1



272 CA

ISO 691 ISO 1174-1

Cross-type wheel nut wrenches (industrial vehicles)

- 3/4" interchangeable square male
- Dimensions: 700x700 mm

n°	O mm	a ø mm	code	
1	24x27x30x32	35x39x42x45	U02720202	1
3	24x27x32x3/4"	36x39x46	1102720201	1



Spare square male

272 Q 1/2"

- For cross-type wheel nut wrenches 272/3 and 272/5

å gr	code	
40	11027202020	1



272 Q 3/4"

Spare square male

- For cross-type wheel nut wrenches 272 CA 3



TUTORIAL VIDEO







Kit to extract nuts and screws from alloy wheels (10 pcs.)

- Suitable for all types of locking wheel nuts and screws with different profiles and shapes (standard and with rotating ring)
- Can also be used on standard nuts and screws
- Does not damage the alloy rim

330x215x60

- Special tungsten carbide drills capable of drilling any type of material (lubricate with cutting oil at each use)
- Super thin conical sockets to center/extract on any type of alloy wheel
- Conical sockets outside diameter: Ø30 Ø26 Ø24 mm
- Extractor with hexagonal drive tested to withstand over 150 Nm (even beyond the tightening torques declared by the car manufacturers)

pcs	description	item/size
1	Impact sockets for alloy rims with téflon protection	272 B/17
3	Conical sockets to center/extract (3 pcs.) /19-21,8-25	272 CS
2	Extractors with hexagonal drive (2 pcs.)	272 EX
2	Special tungsten carbide tips (2 pcs.)	272 P/8,7
2	Kit with special handle and socket for removing the extractor	272 PH
1	Empty bi-colour foam module	519 M 272DSV
1	Empty ABS case - size M	606 M

U02720001







272 CS

Conical sockets to center/extract (3 pcs.)

- They provide an excellent grip on the head of the locking nuts and screws
- To be used as a centering socket in case of drilling the head of the locking nut or screw
- 17 mm hexagonal drive
- Conical sockets inside diameter: Ø 19 mm 21,8 mm -25 mm
- Phosphated finishing

U02720003



272 EX

Extractors with hexagonal drive (2 pcs.)

- To be inserted on the head of the locking nuts and screw with swivel ring after drilling with bits 272 P
- Extractors with hexagonal connection tested to withstand over 150 Nm (well beyond the tightening torques declared by the manufacturers locking nuts or screws)

L mm	code	
75	U02720004	1



272 P

Special tungsten carbide tips (2 pcs.)

- Diameter Ø 8.7 mm
- Clockwise rotation
- Adjustable stop ring for millimeter precise drilling depth
- To be used only with a drill without impact
- Do not exceed 750 rpm to safeguard the tip life
- During use, it is recommended to refrigerate with cutting oil

L mm	code	•==	
191	1102720002	- 1	