



450

Puller for wheel hubs

- Model with five oscillating removable legs for detaching wheel hubs from cars

capacity max Ø mm	depth max mm	code	
225	110	U04500002	1



451 N

Outside pullers with three jaws

- Model with self-locking jaws
- Safety pin
- Working screw with 18 mm hexagonal drive
- Possibility of using with two jaws
- Carbon steel pressure screw
- Chrome Vanadium steel body
- Chrome plated and burnished finish
- Working screw M16x2
- Spare safety pins (for all models): U.306-24J3

n°	power t	a mm	b mm	code	
1	3	7÷140	147	U04510005	1
2	4	10÷180	200	U04510006	1
3	4	20÷260	250	U04510007	1



451 N/S4

Outside puller with three jaws

pcs	description	item/size
1	Outside pullers with three jaws	451 N/1
3	Spare jaws	451 NTA/1

power t	code	
3	U04510100	1



451 NA

Spare jaws

- For pullers 451 N

n°	code	
1	U04510001Q	1
2	U04510002Q	1
3	U04510003Q	1



451 NB

Spare screws

- For pullers 451 N, 451 NT

n°	code	
1	U04510012Q	1
2-3	U04510013Q	1



451 NT

Inside pullers with three jaws

- Model with self-locking jaws
- Safety pin
- Working screw with 18 mm hexagonal drive
- Possibility of using with two jaws
- Carbon steel pressure screw
- Chrome Vanadium steel body
- Chrome plated and burnished finish
- Extraction capacity for 451 NT1 (23÷55mm) and for 451 NT2 (30÷55mm) only if combined with beating mass 468 E2
- Working screw M16x2

n°	a mm	b mm	code	
1	23÷130	140	U04510015	1
2	50÷170	190	U04510016	1



451 NTA

Spare jaws

- For pullers 451 NT

n°	code	
1	U04510007Q	1
2	U04510008Q	1

Pullers 451 N and 451 NT safety and simplicity of use

The innovative self-centering and self-tightening system allows for easier positioning and greater speed as well as added simplicity of use. Should the maximum torsion level be exceeded, the breaking of a metal pin guarantees the safety of the user and the tool.

