

# Universal timing pulley puller

2210/2A

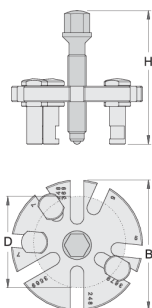


## Profiles



## Product features

- material: premium flex plus carbon steel
- entirely hardened and tempered
- surface finish: trivalent chrome plated according to ISO 1456:2009, screw blackened
- for removing all types of pulleys with 2, 3, 4, 5, 6, 7, 8, 9 slots
- This tool is designed for removing drive pulleys with face grooves. The tool removes a pulley absolutely free of any risk of damage. The tool is adaptable to different pulley diameters, as the legs are adjustable.



B

D

H



621780

100

48 - 82

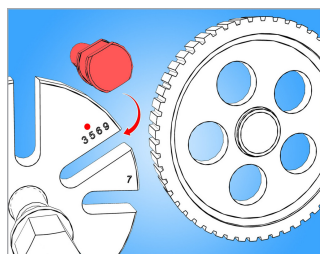
135

800

Till end of the stock

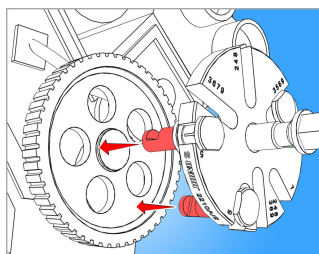
\* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.

## Usage (pictures)

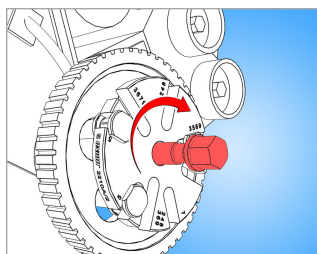


Insert the puller legs (3x) into the slots of the pulley regarding the number of pulley slots.

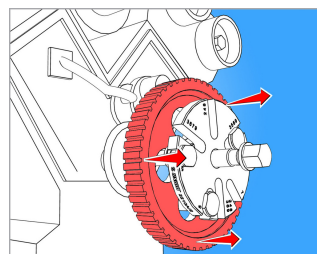
For example: if the pulley has 5 openings, insert the puller legs (3x) into all slots with number sign 5.



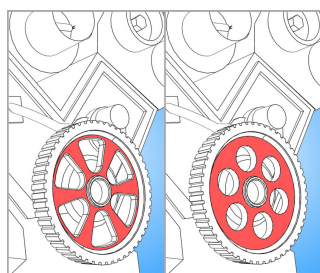
Insert puller legs into openings of pulley.



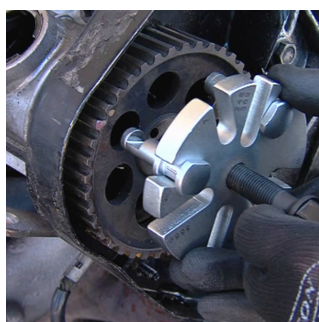
Turn spindle clockwise until pulley comes off.



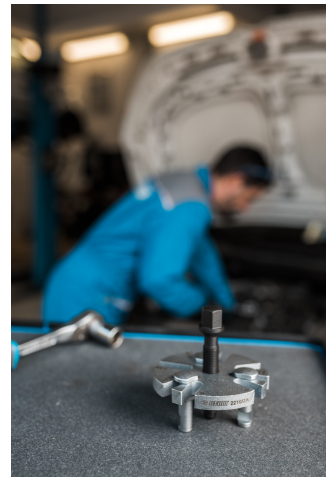
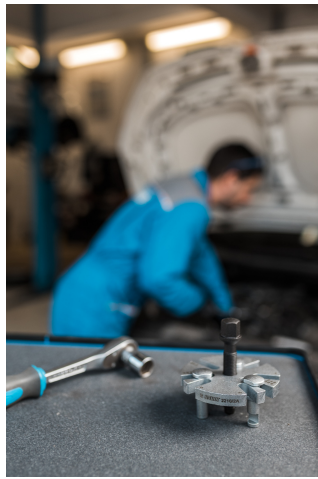
When finished working, remove puller.



Can be used for ...



## Photo (pictures)



## Accessories



Timing pulley puller



Separator puller

## Spare parts



Spindle for 2210/2

## Safety (pictures)

