

2 in 1 pocket spoke and cassette locking tool

1669/4



Usage



Profiles



[./eng/support/warranty.](http://eng/support/warranty)

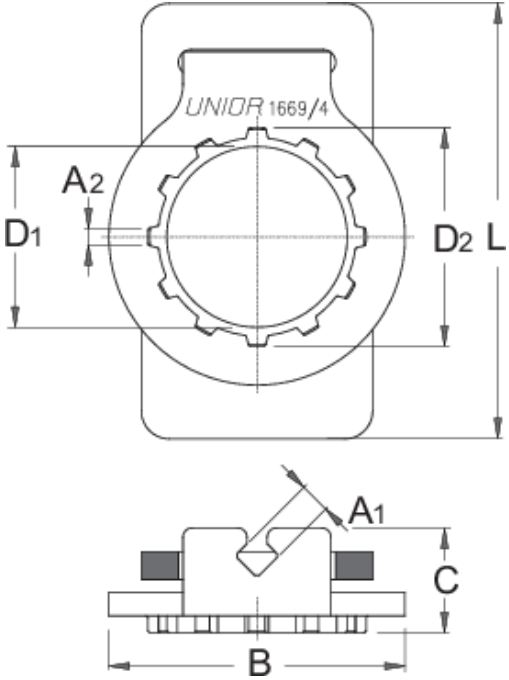


Product features

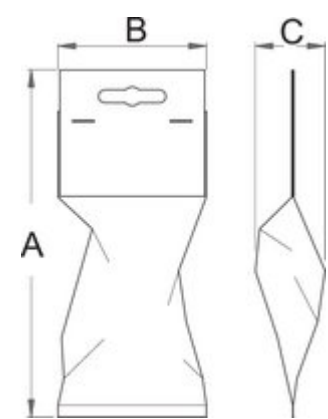
- material: premium flex plus carbon steel
- surface finish: blacken to standard DIN 50938
- The wrench is the basic working tool for cyclists extended tours.

How to use the tool:



- To change broken spokes on the right side of the rear wheel, the cassette has to be removed first.
- Firstly remove the rear wheel, than fit the tool onto the freewheel nut.
- Replace the rear wheel, so that the square edge of the tool presses to the frame or derailleur hanger. After that, push the pedals in the forward direction and loosen the freewheel nut.

Remove the cassette and replace the broken spoke. In order to prevent the possibility that the paint on the bicycle frame is damaged, a protective plastic plate should be inserted between the key and the frame.

								
	L	B	D1	D2	A1	A2	C	
616758	47	32	19,5	23,6	3,4	1,8	12	20



Retail packaging

	MB	MC	MA	
616758	80	12	135	20

Transport packaging

		TB	TC	TA	
616758	1				