

Sprocket wear indicator

1658/2P



Usage



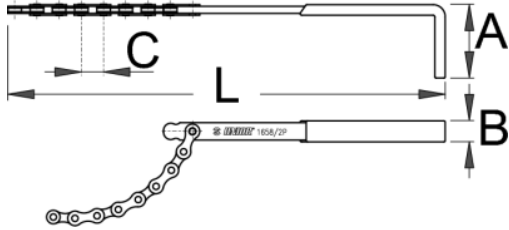
Product attributes

- material: premium flex plus carbon steel
- surface finish: chrome plated according to ISO 1456:2009
- for HG and IG sprockets

How to use the tool:

- The sprocket wear indicator is used to determine the condition rear sprockets. It can be used to check 12 to 21 tooth sprockets. Procedure: The chain is put on the sprocket and the tool placed with its round end between two teeth on the upper sprocket side. The last chain link is moved away from the sprocket and a force of 100 N or 10 kg is applied to the tool in the direction of sprocket rotation. Now the last chain link is moved towards the sprocket. If it skips easily to the cog the sprocket is in a good condition and will function flawlessly even with a new chain. However, if the last chain link gets stuck on the tip of the neighbouring tooth or if

we have to force it to skip on the cog, the sprocket is worn out and should be replaced. In case the chain falls off the cog when applying force, the sprocket is heavily worn out and a replacement is overdue.



Barcode	L	B	A	C	Icon
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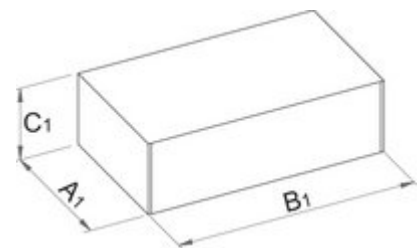
619717	250	12	42	1/2"	86
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Retail packaging

Barcode	MB	MC	MA	Icon
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619717	45	11,5	210	93
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Transport packaging

Barcode	Hand	TB	TC	TA	Icon
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619717	4	278	54	75	372
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