

EXTRACTORES DE BUJES DE CAMIÓN UNIVERSAL WHEEL HUB EXTRACTOR FOR TRUCK

Extractor de bujas mecánico / Mechanical hub puller

Características técnicas / Technical features

Este extractor permite extraer los cubos utilizando adaptadores roscados en el propio buje. / This puller facilitates wheel hub removal through the use of interchangeable threaded adapters engaged with the hub threads.

Puntos clave / Key point

- Diferentes protectores de punto ajustables al buje. / Different pitch circle diameter available.
- Contiene 5 adaptadores diferentes M18, M20, M22, 7/8"11h y 7/8" 14h. / It contains 5 pairs of thread adapters. M18, M20, M22, 7/8"11h y 7/8" 14h.



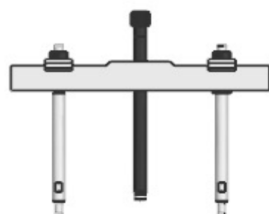
Composicion y medidas / Composition and measures



ES



EN



1128S



5181110



5181095

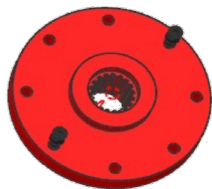


5181090

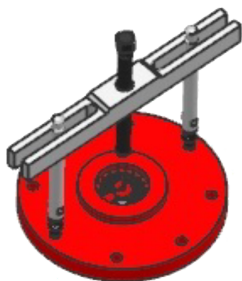
Referencia/ Reference	Peso/ Weight	Apertura/ opening max	Apertura/ opening min	Altura/ height
5181	18,0	455	175	245

11103182
M18 x 15011103202
M20 x 15011103222
M22 x 15011107811
7/8" 11h BSF11107814
7/8" 14h UNF

Instrucciones de uso / *Use instructions*



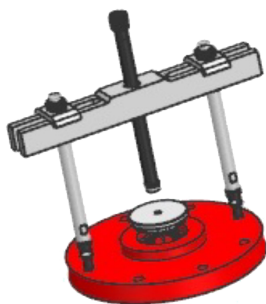
1- Coloque los adaptadores de la medida en el buje. / *Put de correct adaptor on the hub.*



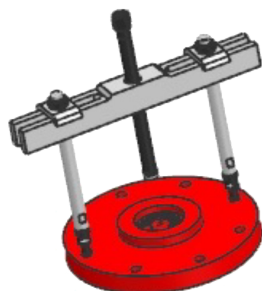
2- Monte las alargaderas y las arandelas. / *Mount de extensions and washer .*



3- Monte el cuerpo extractor con el husillo. / *Mount the puller body along with spindle .*

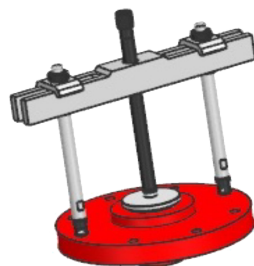


4- Sujete el cuerpo extractor con las bridas y las tuercas. / *Fasten the puller body with the clamps and nuts.*



5- Monte el punto de apoyo para extraer el buje. / *Mount de support point for extract de hub.*

6- Tire del husillo hasta extraer el buje. / *Pull with de spindle til the hub is extracted.*



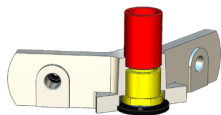
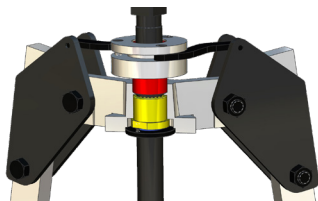
Instrucciones / *Instructions*



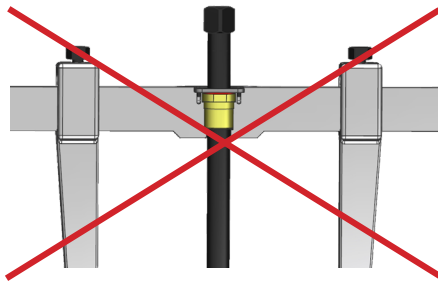
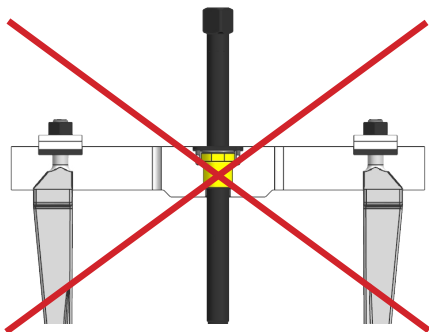
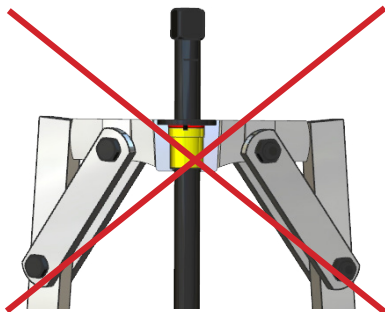
1- Mantenga las normas de higiene y seguridad en el trabajo. / *Keep hygiene standards and safety at work .*

2- Utilice los elementos de protección individual obligatorios. / *Always wear suitable personal protective equipment.*

Cuerpo en la posición correcta /Correct cross head assembly

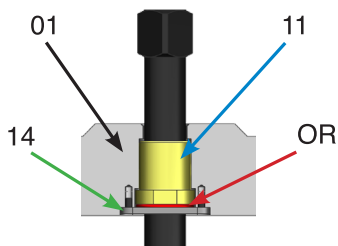


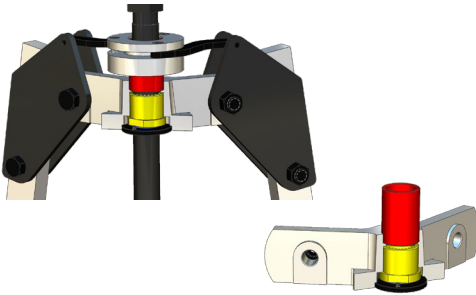
Si se monta el cuerpo al revés, los tornillos de M-5 aguantarán todo el esfuerzo y se romperán



Todas las piezas abajo indicadas están incluidas

01 Cuerpo
11 Tuerca de bronce
OR Junta tórica
14 Tapa cuerpo

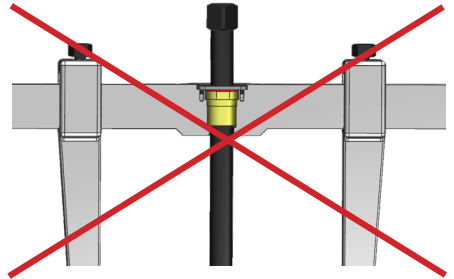
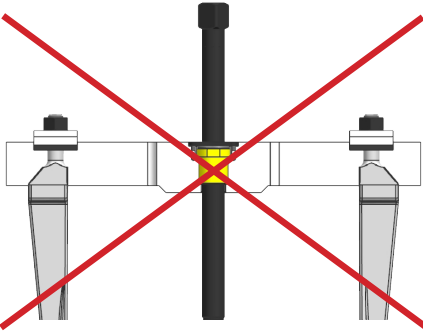
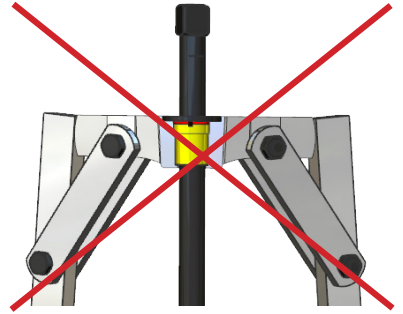




The above puller's cross head feature a bronze nut to enhance the force. These nuts rest against a toric gasket designed to absorb hammering impacts when pulling out the piece. The whole is encase with 2 screws.



If the body is assembled in the inverted position, the M-5 screws will support all the load and it will collapsed.



All parts listed below are included.

01 Body
11 Bronze nut
OR Gasket
14 Cover

