Pre-Shipment Inspection Statement Sheet

This form must be completed and sent to preshipment@sealey.co.uk prior to shipment of the goods for approval. Production of this product must be as per the Product Information Pack found on the Sealey SharePoint site. Failure to comply with this procedure could result in the delivery being rejected.

To be completed by Sealey

Sealey Model Number	CLHG16
Factory Model Number	0501
Sealey Purchase Order Number	PO045704 +PO045372
Sealey Product Description	Claw Hammer with Fibreglass Shaft 16oz
Order Quantity	252+252
Agent/Factory	The Davidson Works Co Ltd

To be completed by Supplier

Gross Weight (kg)	0.72kg
Quantity of order tested	50pcs
Factory Pre-Shipment testing details	hardness test/ pull test
Shipment Date	

All applicable artwork, instructions, parts list and declaration of conformity match the documents provided via the Sealey SharePoint site at time of manufacture (Please select Yes or No)

Yes ◉ No ○

If you cannot access SharePoint or require a new link, please contact productinfo@sealey.co.uk and you will be given access

Complete for Electrical Items

Plug fitted	Please select	Fuse fitted	Please select
Batch number/Date of manufacture			
ASTA or KITEMARK number on plug			
Power lead/cable number (eg. VDE H05VV-F 2x1.omm2			
Name of manufacturer on power lead/cable			

RoHS (Hexavalent Chromium) compliant? (Select Yes or No) Yes ○ No ○

Please ensure the images are clear and can be easily read

Picture of Plug (showing ASTA or KITEMARK number)	Picture of Lead (showing number e.g. H05VV-F 2x1.0mm²)

Picture of Lead (showing manufacturer name)

Complete for Trolley Jacks

Number of units tested to 100% load	
Tested pressure release valve	
Year of manufacture	
Maximum saddle height (mm)	
Minimum saddle height (mm)	
Recorded descent at 100% load (m/s)	

100% Visual Inspection (Welds/finish/structure) (click yes/no) Yes ○ No ○

Product is fitted with descent control? (click yes/no) Yes ○ No ○

Complete for Axle Stands

(References to images below)

Third party testing standard			
Other testing standard			
Tick to confirm the order is manufactured to the above standard			
Complete order tested to 100% SWL			
Test to 100% SWL (Tick to confirm)		Qty tested	
Engagement head test (Tick to confirm)		Qty tested	
100% Visual inspection (welds/finish/structure)		Qty tested	
Rated capacity (single stand) (kg)			
Number of feet on stand			
Fig. 1. Engagement head overall working area (mm2)			
Fig. 2. Engagement head plan area mm2			
Fig. 3. Upper column outer diameter (mm2)			
Fig. 4. Distance from engagement head to wall (mm)			
Fig. 5. Max height - Base to engagement head at highest point mm			
Fig. 6. Height after 100% load test- Test 1			
Fig. 6. Height after 100% load test- Test 2			
Fig. 6. Height after 100% load test- Test 3			
Fig. 7. True area of one foot in cm2			
Fig. 8. Column engagement mm			

Fig. 1

1. Engagement head overall working area (mm²)

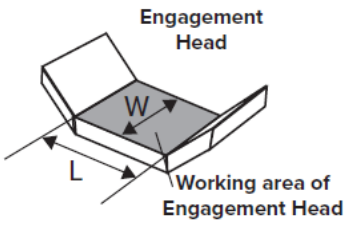

Fig. 2

2. Engagement head plan area (mm²) must be minimum 3000mm²

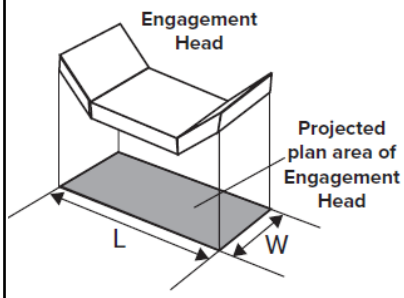

Fig. 3

3. Upper column outer diameter (mm²)

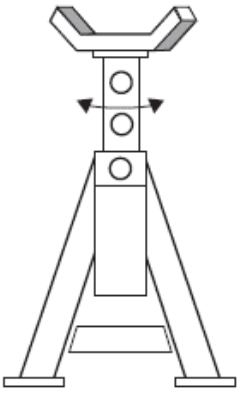

Fig. 4

4. Distance from engagement head to wall (mm)
-Two feet must be against the wall.

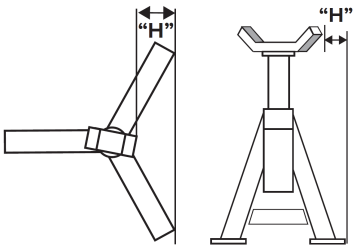

Fig. 5

5. Maximum height – from base to engagement head at highest point (mm)

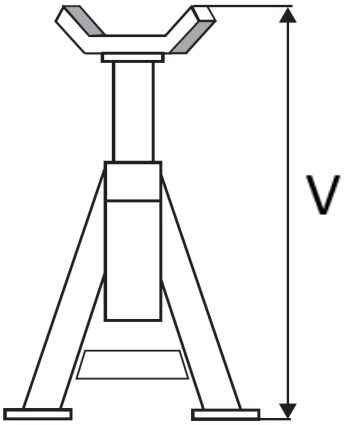

Fig. 6

6. Height after 100% load test

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1. Gradually apply a force to the centre of the engagement head.

2. Continue to increase the force slowly until the axle stand is loaded to 100 %.

3. Maintain the load for 5 minutes.

4. Measure and record the height from the centre of the engagement head to the base plane with the load released

Test 2 - repeat steps 1 to 4 (if height is the same as test 1 no need to do test 3 as the feet have settled)

Test 3 - repeat steps 1-4 (height should be the same as test 2, if not there is an issue)

The reason Sealey request this test to be run up to 3 times is the height can drop as the feet settle.
By a maximum of the three tests the feet should be settled to their final position.

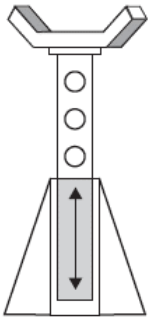
Fig. 7

7. True area of 1 foot in cm^2

Measure the nominal dimensions and calculate the area of one foot in square cm.

Fig. 8

8. With pin in and axle stand at its highest point how much of the column is left in the neck (mm)



Product/Document Images (Complete for all products)

Please ensure the images are clear and can be easily read

Picture of product

Picture of product

Picture of product

Picture of product

Picture of product

Picture of product

Batch Number

Artwork label

Artwork label

Please ensure the images are clear and can be easily read

Artwork label	Artwork label	Artwork label

UK Energy Document	EU Energy Document	Sealey Thank You Card

Instructions issue no./date	Date on declaration of conformity	Parts list issue no./date

Please ensure the images are clear and can be easily read

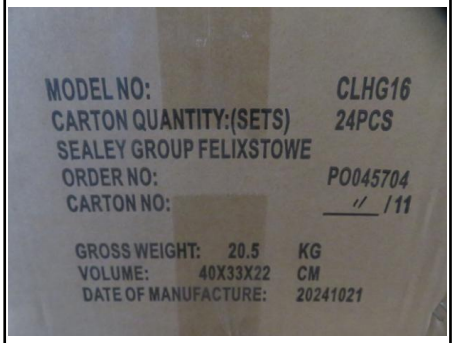
Picture of Sealey barcode

Picture of packaging studio code

Picture of Sealey packaging

Outer carton shipping Marks

Outer carton weight/barcode label



Picture of outer carton Sealey logo

Picture of Inner Packaging

Picture of Inner Packaging

Picture of Inner Packaging