

TORQUE TOOL CALIBRATION CERTIFICATE

Declaration of Conformance

(in accordance with BS EN ISO 6789-1:2017)¹

Test machine type/name	TORQUE TESTER
Test machine serial No.	4266
Test machine calibration date	2020/6/20
Measurement error ²	±1%

Measurement uncertainty	0.031kgf.m			
Ambient temperature	30°C			
Humidity	59 %			
Test units: (Nm, lb/ft etc)	Nm			

	1	Min Torque:	27	Clockwise					
	Ι	Max torque:	204						
Test	Test	Tolerance ± 4 % of Test Load			(Completed	l test readi	ing ³	
%	Load	Min	Max	1	2	3	4	5	Average
20%	40.8	39.17	42.43						
60%	122.4	117.50	127.30						
100%	204	195.84	212.16						

-		Min Torque:		Anti-clockwise (This part 2 to be completed only where applications)					
4	_	Max torque:				olicable)			
Test	Test	Tolerance ± 4	% of Test Load		C	Completed	test readi	ng ³	
%	Load	Min	Max	1	2	3	4	5	Average
20%	0	0.00	0.00						
60%	0	0.00	0.00						
100%	0	0.00	0.00						

Tool Model Number	AK624
Tool Serial Number	
Tested by (print name)	John Li
Date of test ⁴	

Notes: ¹Testing is in compliance with International Standard procedures, with test equipment calibrated by a laboratory traceable to International Standards.

© Jack Sealey Limited Issue 4P 30/05/18



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

Sealey Group, Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk. IP32 7AR

1 01284 757500 01284 703534 sales@sealey.co.uk www.sealey.co.uk

² Measurement error shall be less than ¼ of the maximum permissible relative deviation of the torque tool.

³ The observed values fall within the maximum permissible deviation (tolerance). For tools with a flexible head, the result is valid only if the measuring axis is perpendicular to the axis of the tool.

⁴This Sealey Declaration of Conformance is issued at the time of manufacture. Its' validity is open ended until the torque tool is used for the first time. The default re-calibration period of 12 months (or 5,000 cycles, whichever occurs first) starts after first use of the torque tool (BS EN ISO 6789-1:2017, clause 5.3 refers).