



## Hook spanner set HN 4-16/SET

### Most popular hook spanner sizes combined in one set

The SKF hook spanner set contains 9 spanners based on the DIN 1810 standard suitable for tightening and loosening lock nut sizes 4 up to 16. The hook spanners are designed for use with SKF KM nuts as well as any other KM nuts conforming to the DIN 981 standard. Additionally, they are suitable for use with N, AN, KMK, KMFE and KMT as well as nuts manufactured according to the DIN 1804 standard.



- Contains hook spanners HN 4 up and including HN 16 from the SKF HN series
- 9 different spanner sizes for the most popular lock nut sizes
- Packed in a handy, high quality tool holding pouch for easy storage
- Easy selection of the right size spanner



#### Technical data

<b>Designation</b>	HN 4-16/SET		
<b>Description</b>	Hook spanner set	<b>Suitable</b>	For many SKF nuts
<b>Material</b>	Special hardened steel		For KM nuts according to DIN 981
<b>Material handle</b>	PVC		For nuts according to DIN 1804
<b>Dimensions</b>	645 x 320 mm (25,4 x 12,6 in)		
<b>Weight</b>	2,7 kg (6 lb)		
			For nuts from KM4 to KM16

	DIN 1810		Diameter		Working length		Thickness		Weight	
	mm		mm	in	mm	in	mm	in	g	lb
HN 4	Ø30 - Ø32		30 - 32	1.2 - 1.3	120	4.7	4	0.16	48	0.11
HN 5-6			38 - 45	1.5 - 1.8	150	5.9	5	0.20	96	0.21
HN 7	Ø52 - Ø55		52 - 55	2.0 - 2.2	180	7.1	6	0.24	170	0.37
HN 8-9			58 - 65	2.3 - 2.6	210	8.3	7	0.28	270	0.60
HN 10-11	Ø68 - Ø75		68 - 75	2.7 - 3	210	8.3	7	0.28	270	0.60
HN 12-13	Ø80 - Ø90		80 - 90	3.1 - 3.5	240	9.4	8	0.31	420	0.93
HN 14			92	3.6	240	9.4	8	0.31	415	0.91
HN 15	Ø95 - Ø100		95 - 100	3.7 - 3.9	240	9.4	8	0.31	405	0.89
HN 16			105	4.1	240	9.4	8	0.31	412	0.91

#### SKF Maintenance Products

© Copyright SKF 2006/04 [www.mapro.skf.com](http://www.mapro.skf.com)  
[www.skf.com/mount](http://www.skf.com/mount)

*The contents of this publication are the copyright of the publisher and may not be reproduced (even extracts) unless permission is granted. Every care has been taken to ensure the accuracy of the information contained in this publication but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of use of the information contained herein.*

© SKF is a registered trademark of the SKF Group.

