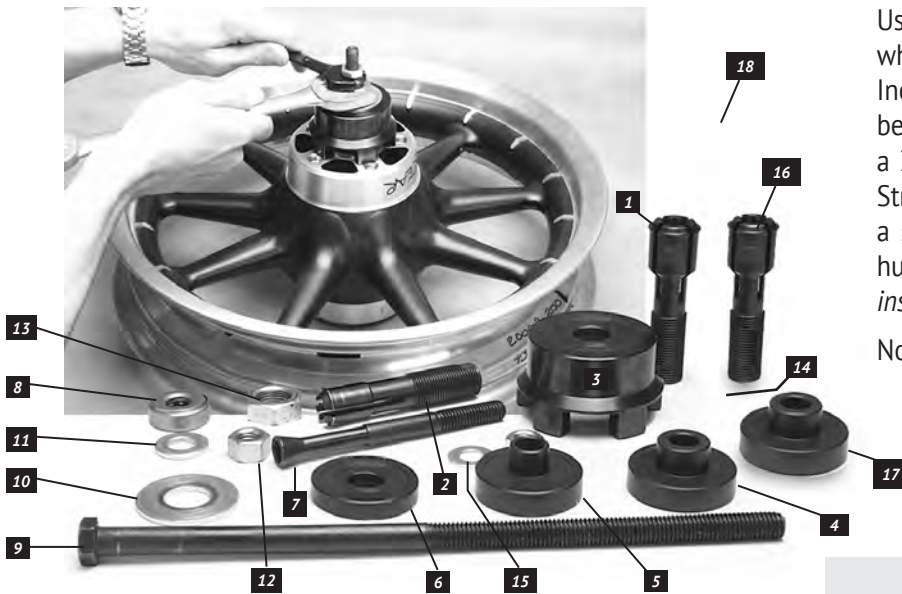


LATE SEALED WHEEL BEARING REMOVER AND INSTALLER KIT

Use to remove and install "new style" sealed wheel bearings without damaging the wheel. Includes new remover and installer for 25mm bearing, with or without ABS. Also included is a 30 pack of "surface Temperature Indicating Strips." These are used to assist in removing a stubborn bearing when applying heat to a hub surface. *For more details see No.1042-IS instructions.*

No.939 - Use on all 2000-present Twin Cam® models, and all 2000 -present Sportster® models, Street 500 and 750 and V-Rod's 2002-present.



25MM WHEEL BEARING REMOVER AND INSTALLER TOOL



This tool is used to remove and install the new front 25mm H-D® bearing, including ABS or non ABS wheel bearings on most of the 2007 to present with 25mm bearing models. Note: This tool must be used

with the earlier JIMS® wheel bearing installer / remover Tool No.1042 above. *For more details see No.1042-IS instructions.*

No.958 - Use on all 2007-present wheels using 25mm wheel bearing, ABS or non-ABS.

PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.
1	1	REMOVER	1042-8
2	1	INSTALLER	1042-9
3	1	INSTRUCTION SHEET	1042-IS

PARTS AVAILABLE SEPARATELY

NO.	QTY.	DESCRIPTION	PART NO.
1	1	WHEEL BEARING PULLER (1.00" ID)	1042-1
2	1	WHEEL BEARING PULLER (.750" ID)	1042-2
3	1	MAIN BODY, PULLER	1042-3
4	1	BEARING INSTALLER, LARGE	1042-4
5	1	BEARING INSTALLER, SMALL	1042-5
6	1	INSTALLER BACKING PLATE	1042-6
7	1	EXPANDER DOWEL	1042-7
8	1	BEARING	2010
9	1	BOLT, 1/2-13 X 12"	2138
10	1	BRASS WASHER	1099
11	1	FLAT WASHER, 1/2 SAE	2038
12	1	NUT, 1/2-13	2136
13	1	NUT, 3/4-16	1098
14	1	NUT, 7/16-14	7515
15	1	WASHER, 7/16 SAE	2037
16	1	REMOVER, 25MM	1042-8
17	1	INSTALLER, 25MM	1042-9
18	1	TEMPERATURE STRIPS (30)	899
19	1	INSTRUCTION SHEET	1042-IS

AXLE INSTALLATION GUIDE NEW

Installation of motorcycle axles has always been problematic. Trying to align the wheel with other components such as swing arms, caliper brackets, wheel hubs and spacers can be frustrating - especially when trying to do the job alone. To help eliminate these problems, JIMS now offers an axle installation guide tool. This tool is exclusive to JIMS and was designed by our talented engineering partner, Hiro Koiso.

No. 5820 - Use on all 2008 - present hollow 1" / 25mm standard axles.



SEE ON
