

Instruction Sheet For Tool #2286



PARTS AVAILABLE SEPARATEL

No. Qty.		Description	Part No.
1	1	DRILLING PLATE, OIL PUMP	2286
2	4	SCREW 1/4-20	1722
3	2	SCREW 1/4-24	1723
4	1	DRILL	1724
5	1	INSTRUCTION SHEET	2286-IS

Oil Pump Drill Jig. Use on all 1973-80 Big Twin Style Cases.

- 1. Refer to H.D.® Service Manual for removal of oil pump and gear case cover.
- 2. Clean gasket surface thoroughly and install drilling plate with fasteners supplied with kit. If you are working on crankcases, 1973-1978, use the (2) No. 1723 screws in the 2 bottom holes. Use 2 nuts and spacers on the 2 top studs. On later crankcases, 1979 and 1980 use (4) No. 1722 screws. Make sure to tighten the jig securely to the crankcases.
- 3. Drill hole all the way into gear case with No. 1724 drill bit.
- 4. Be sure to clean out all aluminum chips before reassembling the engine.

CAUTION: Wear safety glasses. Excessive force may damage parts and tool. See JIMS® catalog for over 100 other top quality professional tools. The last tools you will ever need to buy.

"From The Track... To The Street!"

555 Dawson Drive, Camarillo, CA 93012 • Phone 805-482-6913 • Fax 805-482-7422

No.2286-IS



Rev NC 12/04

Instruction Sheet For Tool #2286



PARTS AVAILABLE SEPARATEL

No. Qty.		Description	Part No.
1	1	DRILLING PLATE, OIL PUMP	2286
2	4	SCREW 1/4-20	1722
3	2	SCREW 1/4-24	1723
4	1	DRILL	1724
5	1	INSTRUCTION SHEET	2286-IS

Oil Pump Drill Jig. Use on all 1973-80 Big Twin Style Cases.

- 1. Refer to H.D.® Service Manual for removal of oil pump and gear case cover.
- 2. Clean gasket surface thoroughly and install drilling plate with fasteners supplied with kit. If you are working on crankcases, 1973-1978, use the (2) No. 1723 screws in the 2 bottom holes. Use 2 nuts and spacers on the 2 top studs. On later crankcases, 1979 and 1980 use (4) No. 1722 screws. Make sure to tighten the jig securely to the crankcases.
- 3. Drill hole all the way into gear case with No. 1724 drill bit.
- 4. Be sure to clean out all aluminum chips before reassembling the engine.

CAUTION: Wear safety glasses. Excessive force may damage parts and tool. See JIMS® catalog for over 100 other top quality professional tools. The last tools you will ever need to buy.