

# INSTALLATION AIDS

## Counter-Boring Hole Saws

Occasionally when Iskenderian designs a valve spring for a specific engine, a spring diameter may no longer match the mounting surface of the cylinder head, in which case we offer the use of these hole saws. Upon return of hole saws in good used condition, all of the original deposit, less \$30.00 for rental fee, is refunded.

HOLE SAWS ARE AVAILABLE FOR ALL POPULAR SPRING DIAMETERS AS SHOWN BELOW:

Part No.	O.D.	ID.	Deposit Required
210	1.000	.450	\$80.00
208	1.250	.640	85.00
568	1.450	(stepped) .700	90.00
1448	1.450	(flat) .700	85.00
1258	1.500	.700	85.00
3608	1.560	.700	85.00
3708	1.680	.625	90.00
3808	1.775	.625	90.00

**NOTE:** One Pilot is included with every hole saw. Specify Size.



HOLE SAW PILOT SIZES:

Part No.	Pilot Diameter
HP-5/16	5/16
HP-11/32	11/32
HP-3/8	3/8

## Piston Notching Tool

## Isky Invention

Many racers purchase custom forged pistons made to their engine specifications then find (and usually too late) that they have V/P interference (valve to piston interference) usually caused by mislocated valve pockets in the piston's domes. Only ISKY markets this tool where your own cylinder head is used to obtain perfect geometry with the valve that cuts its own proper relief in the piston dome. Available in 1 5/8, 1 3/4, 1 7/8, 2, 2 1/16, 2 1/8, 2 1/4 and 2 3/8 inch diameters for nearly any engine requirement. Proper procedure, is to choose the next larger cutting size than your valve diameter, for proper valve pocket side clearance. Pilot sizes are 5/16, 11/32 and 3/8 diameters. Perfect for the Racing mechanic or speed shop, the tool may also be rented at a nominal fee.

Cutter only (specify size) (hand driven with tap handle wrench) . . . . .NET \$100.00

Pilot (specify stem dia.) (hand driven with tap handle wrench) . . . . .NET \$32.00

(Rental charge) refund due customer when returned (for 1 pilot and cutter) . . . . . \$40.00

\*Above Prices are net, no further discount.



<b>P.N.T. Cutters</b>		<b>P.N.T. Pilots</b>	
Part No.	Diameter	Part No.	Pilot Diameter
PNT-158	1 5/8"	NP-516	5/16"
PNT-134	1 3/4"	NP-1132	11/32"
PNT-178	1 7/8"	NP-38	3/8"
PNT-200	2"		
PNT-216	2 1/16"		
PNT-218	2 1/8"		
PNT-214	2 1/4"		
PNT-238	2 3/8"		

**NOTE:** This Tool is effective for cutting eyebrow only (up to a 50% valve face area cut). Beyond this point efficiency is significantly reduced.