

JENSEN'S

ENGINE TECHNOLOGIES

442 Berwick-Hazleton Hwy., Nescopeck, PA 18635
570-379-3069

BLOCK

HOT TANK	\$40	[[
SHOT PEEN	\$51	[[
MAGNIFLUX	\$29	[[
INSTALL CAM BEARINGS	\$22	[[
BORE V-8	\$67	[[
DECK BLOCK	\$67	[[
BORE & DECK BLOCK	\$111	[[
BORE & DECK OVER .060	\$160	[[
HONE V-8	\$45	[[
HONE V-8 W/ PLATE	\$67	[[
BORE & HONE V-6	\$89	[[
BORE & HONE 4 CYL	\$74	[[
INSTALL SLEEVE	\$69	[[
CHECK CRANK HOUSING BORES	\$22	[[
ALIGN HONE	\$100	[[
ROUGH BORE NEW CAPS	\$53	[[
INSTALL J.E.T. BILLET CAPS	\$100	[[
ALIGN & RESIZE CAM BRG. BORES	\$34	[[
CUT CAM BORE OIL GALEYS DEEPER	\$34	[[
DEBURR OIL RETURNS	\$21	[[
CLEARANCE BLOCK FOR STROKER	\$56	[[
CUT O-RING/RCVR GROOVES	\$67	[[
INSTALL WIRE RINGS	\$50	[[
CLEAN FOR ASSY. & INSTALL PLUGS	\$44	[[

HEADS

SHOT PEEN (PER PAIR)	\$17	[[
BEAD PORTS & CHAMBERS (PAIR)	\$29	[[
MAGNIFLUX (PAIR)	\$17	[[
PRESSURE CHECK EACH	\$17	[[
HIGH EFFICIENCY VALVE JOB	\$111	[[
COMPETITION VALVE JOB	\$133	[[
RESURFACE PAIR	\$51	[[
ANGLE MILL UP TO .100	\$133	[[
INSTALL & HONE BRONZE GUIDES	\$78	[[
FIN GDS & RUF V-JOB NEW HEADS	\$67	[[
INSTALL SCREW-IN STUDS	\$61	[[
ADDL CHG FOR 1.6 SLOTS OR CV HEADS	\$12	[[
SHORTEN GUIDES	\$16	[[
MACHINE FOR TEFLON SEALS	\$29	[[
MACHINE FOR O/S SPRINGS	\$50	[[
INSTALL HARDEND SEATS	\$73	[[
BORE O/S VALVES	\$67	[[
MACHINE CHAMB. FOR O/S VALVES	\$34	[[
PORT MATCH INTAKE SIDE	\$111	[[
PORT MATCH INTAKE MANIFOLD	\$126	[[
PORT MATCH EXHAUST SIDE	\$100	[[
BOWL BLEND V-JOB INTO PORTS	\$133	[[
RELIEVE & POLISH CHAMBERS	\$122	[[
MISC. PORT WORK ____ HRS @ \$37/HR \$	_____	[[
COMPLETE PORT JOB (SBC ALUM)	\$998	[[
FLOW TEST PER CYLINDER	\$51	[[
CUT O-RING/RCVR GROOVES	\$100	[[

RODS & PISTONS

HOT TANK SETS	\$12	[[
SHOT PEEN SET	\$17	[[
MAGNIFLUX SETS	\$17	[[
PRESS OFF (8)	\$10	[[
PRESS ON (8)	\$31	[[
CHECK BRG BORE SIZE	\$22	[[
CHECK FOR STRAIGHTNESS (8)	\$10	[[
RECONDITION BRG BORES (EA)	\$10.50	[[
CORRECT SIZE (EA)	\$5.25	[[
BUSH FOR FLOATERS (8)	\$95	[[
HONE FOR STEEL FLOATERS (8)	\$45	[[
SIDE POLISH SET	\$73	[[
PIN FIT NEW CUSTOM PISTONS	\$27	[[
CLEAN, BEAD & PIN FIT USED PISTONS	\$29	[[
FLY CUT UP TO .050/VALVE SET	\$39	[[

CRANK

TANK OR SHOT PEEN	\$12	[[
MAGNIFLUX	\$12	[[
MICRO POLISH	\$12	[[
CHECK SIZE & POLISH	\$29	[[
STRAIGHTEN BENT CRANK	\$17	[[
REGRIND	\$105	[[
DRILL FOR J.E.T. OILING	\$61	[[
CHAMFER OIL HOLES	\$12	[[
GUN DRILL ROD THROWS (EA)	\$22	[[
TURN CW'S FOR ROUGH BALANCE	\$55	[[
BALANCE ASSEMBLY	\$174	[[
SLUG MALLORY (EA INSTALLED)	\$46	[[
BALANCE FLYWHEEL	\$26	[[
WELD IN SLUG	\$16	[[
CW STRAP	\$32	[[
CONVERT FLYWHEEL TO EXTERNAL	\$48	[[
SCALP FLANGE	\$44	[[

ASSEMBLY OPTIONS

DISASSEMBLE SHORT BLOCK	\$34	[[
DISASSEMBLE COMPLETE ENGINE	\$55	[[
CALCULATE COMP RATIO W/ CC HEAD	\$22	[[
ASSEMBLE SHORT BLOCK	\$220	[[
ASSEMBLE FRESHENED ENGINE	\$330	[[
ASSEMBLE NEW RACE ENGINE	\$425	[[
CLEAN & INSPECT USED PART/HR	\$21	[[
DYNO TEST PER DAY	\$400	[[

MISCELLANEOUS

REM SIEZED/STRIPPED BLOCK PLUGS	\$8	[[
3-10 PLUGS	\$5	[[
CLEAN & BEAD/PEEN INTAKE	\$22	[[
CLEAN & PEEN DAMPER	\$5	[[
CLEAN & PEEN OIL PAN	\$11	[[
ANY JOB NOT LISTED ABOVE WILL BE		
BILLED @ \$37/HR X #HRS _____ = \$ _____		[[

NAME _____ \$1 _____ \$2 _____

PH# _____ OR _____ \$3 _____ \$4 _____

ENGINE: _____ Notes: _____