











# Body and Fender Repair Tools

## Body Spoons



Type	Description	Part Number	Std. Pkg. Qty.
LIGHT DINGING SPOON	 To ding ridges smooth and level. When held against ridge and struck with hammer, spreads blow over large area making smooth job and preventing damage to metal or finish. Not made for prying. <b>Length 10" overall. Face 2" x 4-5/16". Weight .50 lb</b>	1036	6
COMBINATION SPOON	 General purpose fender spoon. Used as dolly behind brackets, inner panels and similar places. Handle offset to give balance when dinging and for long reach. Has high-crown working surface. <b>Face 1-3/4" x 5-1/2". Handle 1" octagon 4-3/4" long. Weight 3.0 lb</b>	1050	4
SPOON DOLLY	 Long handle permits many uses in places otherwise inaccessible. Can be driven between reinforcements and outer panel, then used to pry outward as the metal is dinged. Excellent forming and caulking tool for the deep pockets of doors, quarter-panels, rear fenders and lower trunk panels. <b>Size 2-1/2" x 1" x 3". Weight 4.2 lb</b>	1052	1
LONG CURVED SPOON	 Long, thin, curved blade is handy for prying up dents behind curved reinforcements in header panels, hinge anchors in doors, body pillars and reinforcements in hoods and radiator shells. <b>Length 10-1/2" overall. Face 2" x 7". Weight 1.5 lb</b>	1054	6
WING-DING SPOON DOLLY	 The answer to repair problems on high fins. A dolly, a spoon, a pry. Long handle and special contours for working up inside cramped fins. Wide spoon transmits hammer blows over wide area without damaging finish. <b>1" handle diameter, 19" overall length. Weight 4.5 lb</b>	1056	1
HEAVY-DUTY DRIVING AND FENDER BENDING TOOL	 Useful for restoration of turned under, non-wired flanged edges. Also handy for alignment of inner construction and flanges on alligator hoods. Heavy formed striking pads. <b>Length 14-1/8". Weight 3.2 lb</b>	1091	1
CAULKING IRON	 Excellent precision made wire caulking iron. Polished working surfaces are rounded for use on inside moldings. <b>Face 1-3/4" x 1". Overall length 11". Weight 1.4 lb</b>	1096C	6
SURFACING SPOON	 Excellent spoon for fender spring hammering, finishing and shaping. Curve gets behind inner construction between panels that are close for removal of dents. Molds panels. Blade fully polished. <b>9" Blade Length. 2-1/8" Width. Overall Length 15-1/8". Weight 2.5 lb</b>	1024	1
MEDIUM CROWN SPOON	 Long slender shape just like the 1024 surfacing spoon. Inside with medium crown, for high ridges or prying. For slapping and surface finishing on fenders, panels and trunk lids. Blade fully polished. <b>9" Blade Length. 2-1/8" Width. Overall Length 14-7/8". Weight 1.5 lb</b>	1026	1
HEAVY-DUTY DOUBLE END S-SPOON	 General purpose fender and frame spoon. Designed to provide further reach on panels and behind reinforcements. Prying, heavy duty design for use on SUV frames. <b>12-3/16" Length. 1-3/8 X 5-1/4" Face. Weight 3.0 lb</b>	1044	1

## Dollies

BD14		QTY.
1024	Surfacing Spoon	1
1036	Light Dinging Spoon	1
1052	Spoon Dolly	1
1056	Wing-Ding Spoon Dolly	1
1057	Light Weight Toe Dolly	1
1058	Toe Dolly	1
1058S	Shrinking Dolly (Serrated)	1
1059	Heel Dolly	1
1060	General Purpose Dolly	1
1065	Light Weight Wedge Dolly	1



## Wood Handle Hammers

BD15WD		QTY.
150G	Dinging Hammer	1
153G	Cross Chisel Hammer	1
153GB	Cross Chisel Curved Hammer	1
153S	Cross Chisel Shrinking Hammer	1
156GB	Curved Pick Hammer	1
158G	General Purpose Pick Hammer	1
160G	Heavy Duty Bumping Hammer	1
162G	Shrinking Hammer	1
164G	Utility Pick Hammer	1
168G	Cross Peen Finishing Hammer	1
170G	Door Skin Hammer	1



## Fiberglass Handle Hammers

BD15FG		QTY.
150FG	Dinging Hammer	1
153FG	Cross Chisel Hammer	1
153FGB	Cross Chisel Curved Hammer	1
153SFG	Cross Chisel Shrinking Hammer	1
156FG	Curved Pick Hammer	1
158FG	General Purpose Pick Hammer	1
160FG	Heavy Duty Bumping Hammer	1
162FG	Shrinking Hammer	1
164FG	Utility Pick Hammer	1
168FG	Cross Peen Finishing Hammer	1
170FG	Door Skin Hammer	1

