



Panel Beating Hammers

High quality investment casting alloy steel heads with hardened striking surfaces

- Fine quality octagonal wooden shafts fitted as standard
- Wood and steel wedged handles ensure maximum head retention with improved safety
- The heads have a tapered centre allowing the shaft to expand into the head & are secured with a double wedge

Spare parts:

05602000 replacement shaft and wedges



Shrinking Hammers -

Useful in the final stages of panel finishing when slightly stretched areas of metal can be encountered. In using this type of beater, small amounts of metal are forced into the spaces created by the cross milling. They can also be used on cold aluminium, but working on sheet steel will be quicker if heat is applied to the area. Whenever possible, such beating should be carried out on the inside of the panel to minimise resurfacing needed prior to painting.

Flat Faced Hammers -

Traditional flat faced hammers are designed to construct or reconstruct sheet metal vehicle components, as well as for the removal of small imperfections in sheet metal surfaces. The flat surface minimises distortion and limits the stretching effect of the hammer blow. Flat surface hammers require a high degree of precision so as not to crease the metal surface.

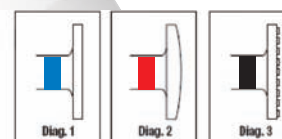


Crowned Face Hammers -

Crowned faced hammers are used for the same general purposes as flat faced hammers but are less likely to cause a crease if the hammer blow is not precise. The crowned face does however, produce more marked stretching around the impact area.

NB. For ease of identification, coloured rings are fitted to the hammer shafts to denote flat or crowned faces

- Blue = Flat faces (Diag 1)
- Red = Crowned faces (Diag 2)
- Black = Shrinking faces (Diag 3)



Panel Beater Standard Bumping Flat Face 05600000

- Medium-weight, flat face panel beater suitable for straightening thicker gauge metals where significant corrective force is required.

Ref 05600000

Round Face	41mm
Square Face	38mm
Head Width	97mm
Weight	0.425kg



Panel Beater Standard Bumping Crowned Face 05610000

- Medium-weight, crowned face panel beater suitable for straightening thicker gauge metals where significant corrective force is required.

Ref 05610000

Round Face	41mm
Square Face	38mm
Head Width	97mm
Weight	0.425kg



Panel Beater Light Bumping Flat Face 05680000

- Light-weight, flat face panel beater suitable for applying measured force in areas of light damage or on thinner gauge metal.

Ref 05680000

Round Face	32mm
Square Face	25mm
Head Width	89mm
Weight	0.37kg



Panel Beater Light Bumping Crowned Face 05620000

- Light-weight, crowned face panel beater suitable for applying measured force in areas of light damage or on thinner gauge metal

Ref 05620000

Round Face	32mm
Square Face	25mm
Head Width	89mm
Weight	0.37kg



Panel Beater Straight Pein & Finish Flat Face 05290000

- Medium-weight, flat face finishing panel beater with straight pein.

Ref 05290000

Round Face	41mm
Square Face	
Head Width	130mm
Weight	0.425kg



Panel Beater Straight Pein & Finish Crowned Face 05650000

- Medium-weight, crowned face finishing panel beater with straight pein.

Ref 05650000

Round Face	41mm
Square Face	
Head Width	130mm
Weight	0.425kg

