# ALUMINIUM

## OXIDATION

Due to its location in the electrochemical series, aluminium is classified as a very reactive and easily oxidizable material. In fact it is **very resistant to corrosion**, either as pure material, either inside alloys. This property is due to the formation of a very compact and resistant oxide layer.

## RECYCLING

Aluminium recycling allows savings of 95% of the energy required to manufacture new material from ore.

All aluminium products can be recycled, from thin sheet to automotive components; lastly, aluminium can be recycled indefinitely without losing its characteristics and properties.

# ALUMINIUM HAMMERS

## USAGE PROPERTIES

They are particularly indicated on aluminium bodywork to avoid contamination (in fact the hammers must not have contact with parts made of steel or other materials than aluminium).

The kind of aluminium hammers, among other things, is particularly suitable for working on painted bodies (without elimination of paint), repairs of hail damages and dent repairs with levers.

One of the main characteristics that determines the preference is the lack of residual dents, due to the lightness of the hammers, with particularly accurate finishes and, not least, by the smoothness of the bases and panes.

## MANUFACTURING FEATURES

They are made in Aluminium, with a wooden handle, pressure installed and blocked with steel wedge which deforms the terminal part of the handle in order to join it to the ram.

## LIST

| Picture | P/N | Description |
|---|---|---|
|  | **800151** | Aluminium hammer with round profile and round pane<br>Ram weight 50 gr.<br>Total weight 90 gr. |
|  | **800152** | Aluminium hammer with square profile and round pane<br>Ram weight 118 gr.<br>Total weight 190 gr. |