





# Finishing Consumables

For Mass Finishing

## Special Media

Master also offers a range of special media which includes stainless steel media, wood media, special plastic media, aluminium oxide, and separating ball media.

**Stainless steel** media is ideal for burnishing and light deburring parts and we supply this media in different sizes and shapes such as balls, ball cones and pins.



Some applications for **special plastic** media include achieving a low surface finish on medical implants, removing machining lines, grinding, and polishing. This media can be used to finish parts manufactured out of cobalt chrome, stainless steel, non-ferrous materials, and semi-precious and precious metals.

**Aluminium Oxide** is an abrasive and durable media which can be recycled, making it a cost-effective finishing solution. This media is great for blasting, grinding, polishing, edge rounding, achieving a matte finish, cleaning and preparing part surface for plating or painting. Due to its light composition, there is a low chance of parts being damaged in the finishing process.

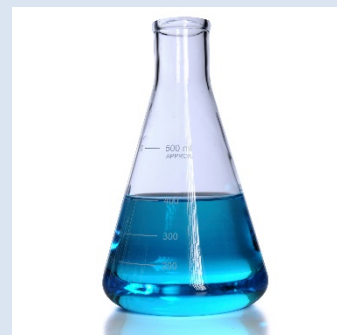
The **separating ball** media has been developed to keep flat parts separate while being processed ensuring components do not stick to each other.

## Compound

Our environmentally friendly and biodegradable compounds have been formulated to suit a variety of applications such as corrosion inhibition, descaling, cleaning, degreasing, polishing or burnishing.

We recommend using our compound along with our media as it acts as lubricant thus extending the media life.

Our extensive range of compounds has been developed for both ferrous and non-ferrous parts.



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