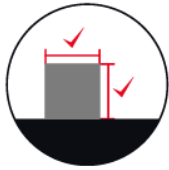




# ABS-MMA



lower shrinkage than standard ABS



ready to use on almost any type of FDM printer



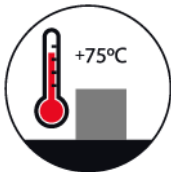
closed chamber NOT required



high impact resistance



high stiffness



permissible continuous working temperature over 75°C



good electrical insulating properties



high chemical resistance



highly transparent



exceptionally easy to print



acetone soluble

**ABS-MMA** is like ABS, but easier to use. Low shrinkage, wide printing temperatures and can be used without closed chamber – these features make it especially desirable for a bit less experienced, though pro's will appreciate speeds and volumes it enables. Also, in its natural form ABS-MMA is highly transparent.

## Main use:

- computer accessories,
- home and office gadgets,
- elements of mechanism and casings,
- machine parts,
- structural elements,
- lampshades (natural color).

Hotend temperature	235 - 260 °C
Bed temperature	> 90 °C
Print speed	< 200 mm/s

## Colors:



Black



Iron grey



Natural



White