

Materials Handbook - Jewellery

Resins for stunning detail and silky smooth surfaces.



FusionGRAY

A high temperature material for vulcanised rubber moulding. Resistant to temperatures to to 160°C / 320°F. FusionGRAY offers excellent surface detail making it perfect to use as a master model material for mould making. Layer thickness range from 10 microns.

Applications:

- Vulcanised rubber moulds
- RTV moulds
- Jewellery design validation.

Printer compatibility: 405nm.

\$265 p/L

Available in 500mL and 1L bottles

Technical Data

COLOR	DARK GRAY
GLASS TRANSITION TEMPERATURE	160°C / 320°F

