

Project: Henry Moore replica statue.
Dimensions: (H) 210mm (W) 60mm (L) 80mm
Products used: 3D Formulations STR-IVE™ (White)
3D Formulations PROTO-COAT™ (Jet Black-Ultra Matte)
3D Formulations PROTO-COAT™ (Copper Cu-Satin Metallic)
Application method: Paint brush



Technique: Light coats were applied to completely fill all striations, then coarsely sanded to give the surface, the appearance of cast metal. The colour was achieved by first, applying a coat of Jet Black, allowed to dry, then followed by a coat of Copper (Cu). Afterwards, a light sanding blends the two colours to mimic the look of lightly tarnished bronze.
Comments: Difficult to reach curves, can be shaped by dipping a brush or finger in methylated spirits and softening and smoothing the coating. A combined total of 29mls of product was used.

