

SPECIFICATION NO	DESCRIPTION	DATE
PS37	POLYFLOR OHMEGA EC	MARCH 2025

ARCHITECTURAL SPECIFICATION/BOQ

Supply and install 2mm x 2m Polyflor OHMega EC flexible PVC sheet flooring with electrostatic conductive properties, homogeneous and monolayer in construction with a conductive varnish, the electrostatic conductive properties must be present throughout the full product thickness, the flooring shall conform fully with the requirements of ISO10581/EN 649/ ASTM F1913, earthed to a minimum of two ground points, and installed with a Polysales recommended conductive adhesive which has been spread using an A2 notched trowel on a previously prepared Class 1 subfloor in accordance with SANS 10070, using a Polysales recommended self-leveller and moisture barrier when required, including cutting and waste, rolling the installed planks/tiles in both directions with a 68kg three-sectional roller immediately after it has been laid into the adhesive, joints must be overlapped, U-shape grooved and heat welded 2/3rds through the thickness of the sheeting, available from Polysales +27 11 609 3500.

Colour:

Code:

Welding Rod: