NURCOAT

Rubberized bitumen emulsion

PRODUCT OVERVIEW

Cold-applied, single-component rubberised bitumen emulsion that dries to a flexible, resilient coating. Used as a damp-proof membrane for basements and retaining walls and to protect concrete. Solvent free, non-flammable and non-toxic.

TYPICAL SPECIFICATION

Characteristic	Units	Typical value	Test method
Appearance	-	**Dark brown liquid, dries to a black flexible membrane**	-
Specific gravity	-	**1.04 ± 2%**	-
Flash point	-	**Non-flammable**	-
pH	-	**10.0 to 12.0**	-
Application temperature	-	**+5°C to +60°C**	-
Grades	-	**NURCOAT BS (foundations, floors, walls, roofs), NURCOAT MD (concrete protection), NURCOAT SP**	-
Resistance	-	**Chloride and sulphate attack; ground water**	-

SUPPLY AND PACKING

Supplied in sealed pails and drums, palletised. Packing, quantity and destination are confirmed at the enquiry stage. FOB is quoted from Jebel Ali, Port Khalid and Sharjah Hamriyah; CFR and CIF are available on request.

DOCUMENTATION

Technical data sheet, safety data sheet and certificate of origin are available with every order. Project-specific approvals are confirmed at enquiry.

NOTICE

Values are typical and published for reference; they are not a certificate of analysis. Agree the specification of the offered batch, the packing and any destination requirements before ordering.