

Technical Datasheet



eurocrete DBS

eurocrete DBS is a solvent-free highbuild coating based upon polyurethane technology, ideal for use in areas that require good wear and chemical resistance.







Classic Red

Charcoal

Oxford Grey



Good resistance to a wide range of chemicals.



Economical Cost

Used in areas requiring good wear and chemical resistance combined with economical cost.



Physical Resistance

Excellent long-term wear resistance can be expected from a two-coat application.



Readily cleaned using a proprietary cleaning solution.

Cure Schedule

	Coloured	Cleared
Pot life at 20°C	15 minutes	30 minutes
Initial film cured at 20°C	60 minutes	8 hours
Overcoat period at 20°C	16 hours	16 hours
Light traffic at 20°C	24 hours	24 hours
Full cure at 20°C	5 days	5-7 days

Appearance

Provides a smooth semi gloss surface finish in a range of colours.

Durability

Excellent long-term wear resistance can be expected from a two-coat application.

Thickness

Nominal 15-20 mils, dependent upon application rate and number of coats.

Applications

Used in areas requiring good wear and chemical resistance combined with economical cost. It is suitable for chemical storage areas, warehousing, toilets, laboratories and food preparation areas.

Cleaning And Maintenance

Readily cleaned using a proprietary cleaning solution.

Physical And Chemical Resistance

Good resistance to a wide range of chemicals.

Substrates

Adheres well to concrete, grano, metals and asphalts. Best used with eurocrete HF as a base coat.

Health and Safety

See MSDS sheets.

eurocrete - a division of Bedford Industries Ltd. Unit #1-9452 193a Street Surrey, BC V4N 4N4 Canada Tel: 604-513-5855 Fax: 604-882-9571