

Physical Properties

-Colour	Black	-Service Temperature (coated face)	Minus 30°C to 85°C (Minus 22°F to 185°F)
-Solids by Weight	25%	-Application Temperature	-10°C to 40°C (14°F to 100°F)
-Coverage (Aerosol can 482g)	3m ² /can (approx.) (33 ft ²)	-Flammability	
-Drying Time	@ 50% R.H. 20°C	Wet	Flammable
Touch Dry	3 minutes	Dry	Burns
Firm Dry	1 hour		

Description

QuikDry™ Asphalt Primer is a high quality primer supplied in aerosol spray cans.

Uses

Used in a single coat for priming and sealing absorbent surfaces to improve bonding of asphalt coatings, modified bitumen membranes, waterstops and finishes. Used for priming thermal insulation, concrete, wood, metal, masonry, gypsum, asbestos, asphalt and similar surfaces.

Used to prime all types of metal to enhance adhesion of asphalt mopped and thermofused membranes.

Used in a double coat as a dampproofing coating for masonry and wood and as a corrosion resistant coating for metal.

Features

- Convenient spray can is available in 6 packs
- No brushes or rollers required
- Fastest drying primer available
- Enhances adhesion to provide tenacious bond of subsequent coating
- Safer to use - no open pails, no spillage
- Saves time, saves money!

Limitations

Avoid use where solvent odours may taint food or other susceptible products. Do not apply over coal-tar coatings. Do not apply to wet surfaces.

Preparation

Surfaces must be dry and free from dust, dirt, grease and other foreign matter.

Application

Shake well before using. Apply with good coverage to a clean dry surface. For application of a second coat, allow the first coat to dry for 5 minutes. One 482g-can covers 3m² (33 ft²) per coat. After spraying, turn can upside down, point nozzle into refuse can or paper and push spray head for about 2 seconds to clean valve. If valve clogs, remove from can and clean in paint thinner.

QuickDry™ Asphalt Primer

Clean Up

Use mineral spirits.

Caution

Extremely flammable. Take suitable fire precautions. Do not allow smoking or welding in working area. Keep away from heat and open flame. Use in well-ventilated areas. Avoid breathing vapours and contact with skin. Harmful if swallowed.

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