

Technical Data Sheet

Viva Bitumen Primer 20H



Very light special cutback bitumen primer

Description

Viva Bitumen Primer 20H is a very light cutback bitumen primer containing additives to improve the adhesion of the bitumen to a prepared base. Primer 20H is designed for efficient spraying to prime a prepared base as a preliminary treatment to a seal application. Primer 20H utilises Viva Bitumen high flash cutter and is **not** classified as dangerous goods.

Applications

Viva Bitumen Primer 20H is designed for application on low porosity surfaces to facilitate optimum penetration of the primer into the substrate. Suitable application rates range from 0.5 to 1.0 L/m².

Application Temperature	10 to 30 degrees C
Short Term Maximum Temperature	60 °C
Long Term Storage Temperature	Ambient
Maximum Safe Temperature	80 °C

Health & Safety

Primer 20H is unlikely to present any significant health or safety hazard when properly used in the recommended application where good standards of industrial practice are maintained.

Further guidance on Product Health and Safety is available on the relevant Material Safety Data Sheet

Specifications/approvals

Primer 20H is a proprietary product

Typical characteristics

Description	Units	Methods	Typical
Viscosity at 60° C	Pa.s	AS 2341.2	0.01 - 0.015
Flashpoint	degrees C	AS 2341.16	> 61.5
Residue from distillation to 360° C, volume by difference	%	AS 2341.15	50