

TECHNICAL HEALTH AND DATA SHEET

PRODUCT:- METALASTIC BLACK
BITUMINOUS PAINT

REFERENCE:- B/552/3

COLOUR:- BLACK

FINISH:- GLOSS

TYPE:- BITUMINOUS SOLUTION

TYPICAL SG:- 1.0 AT 20°C

TYPICAL VISCOSITY:- 2.6-3.5 P CONE AND PLATE @ 25 C

TYPICAL TOTAL SOLIDS:- 50%

FLASH POINT:- 32 - 40°C

RECOMMENDED THINNERS:- WHITE SPIRIT OR TURPS.SUBS.

APPLICATION:- BRUSH, ROLLER OR SPRAY

*COVERAGE GUIDE:- 12 SQ. METRES/LITRE

*DRYING TIME:- SURFACE DRY – 3 HOURS
THROUGH DRY - 12 HOURS

USES:- AS AN ECOMOMICAL COAT ON
COAT PROTECTIVE COATING
SUITABLE FOR USE ON
SUBSTRATES WHICH COME INTO
CONTACT WITH DRINKING WATER

HEALTH & SAFETY:- SEE SDS 10645

VOC (Cat.A/i); 600g/l (2007)

This product contains max 420g/l VOC

*BY BRUSH TO A DRIED FILM THICKNESS OF 30-35 MICRONS AT 20°C.

NOTE: OVERCOATING WITH CONVENTIONAL SOLVENT BASED PAINTS
WILL RESULT IN BLACK BLEEDING THROUGH.

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Teamac® Paints

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