

TECHNICAL HEALTH AND DATA SHEET

PRODUCT:- WATER BASED RADIATOR ENAMEL

REFERENCE:- Q/122/1

COLOUR:- WHITE

FINISH:- MID GLOSS

TYPE:- ACRYLIC POLYMER, WATER
THINNABLE

TYPICAL SG:- 1.2 AT 20°C

TYPICAL VISCOSITY:- 2.5 POISE AT 25°C
(ICI CONE AND PLATE)

TYPICAL SOLIDS:- 36% BY VOLUME

FLASH POINT:- NON-FLAMMABLE

RECOMMENDED THINNERS:- CLEAN WATER

APPLICATION:- BRUSH OR ROLLER

(DO NOT APPLY WHEN THE
TEMPERATURE IS BELOW 5°C)

After each application allow to dry for one hour, then
stove with the radiator at full heat (70°C) for one hour
to ensure drying.

*COVERAGE GUIDE:- 13m²/litre

*DRYING TIME:- SURFACE DRY - 1 HOUR
THROUGH DRY - 2 HOURS - (see
application notes)
COLD DAMP CONDITIONS WILL
PROLONG THESE TIMES
OVERCOAT TIME MIN 3 HOURS

STORAGE:- PROTECT FROM FROST AND
ABNORMAL HEAT

USES:- AS A HIGH PERFORMANCE
WATERBASED RADIATOR
ENAMEL DESIGNED FOR
APPLICATION TO DOMESTIC HOT
WATER RADIATORS.

VOC:- BELOW 100 g/litre

HEALTH & SAFETY:- SEE RADIATOR ENAMEL Safety Data Sheet

*BY BRUSH TO A DRIED FILM THICKNESS OF 25 MICRONS AT 20°C.

COO-VAR

PAINTS, PRIMERS & SPECIALISED COATINGS

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