

RATIO: 3 parts of A to 1 part B by volume

MIXING: Add all parts of A to B part can, mix thoroughly to an even texture.

COEFFICIENT OF THERMAL EXPANSION: 4×10^{-5} cm/cm/c degrees.

WEIGHT: 2 litre kit: 4 Kg

HYGIENIC QUALITY: Inert, monolithic, non-porous.

FUNGUS RESISTANCE: Does not support growth.

TOXICITY: Nil, after full cure.

RESISTANCE TO THERMAL SHOCK: No delamination or cracking after cyclic test of temperature change from 0 degrees 100 degrees c. 50 cycles.

COMBUSTIBILITY: Ignites at over 500 degrees c.

WEATHERING: Good resistance to UV degradation, Physical properties unaffected by normal weathering.

WEAR RESISTANCE: High, even under adverse conditions.

PACKAGING: 2 litre kits.

NOTES:.....

CLEAN UP TOOL & EQUIPMENT:
 Use **ADHESIVE ENGINEERING** Tool Cleaning Solvent (**T.C.S.**)

SAFETY FIRST Ref: Our safe handling Bulletin.

T44 was first manufactured 1980 by **ADHESIVE ENGINEERING NSW**
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