

TECHNICAL DATA SHEET

PAINT STRIPPER K58C

To remove the newer epoxy paints, as well as acrylics, vinyls and polyurethane's, K58C is the ideal agent for the job in hand.

It is a problem solver because of its special ability to remove tough paint finishes quickly and safely. That means you get more out of your paint stripping operation in terms of increased productivity and reduced labour costs. K58C is simple to use. It spreads easily and uniformly. It is used as is, never diluted, so there is no mixing problem. No complicated equipment is necessary. K58C is usually applied at room temperature by brush. It is viscous enough to adhere to vertical or inverted surfaces. It is corrosion safe on most common metals, no pitting, no etching, and no staining. Its solvent components have a reduced volatility that permits them to act on the paint film for a longer time. It is completely rinsable with water and leaves no residue on the metal surface.

ADVANTAGES:

- Efficiently removes tough epoxy, acrylic, vinyl and polyurethane finishes and enamel.
- Safe on most metals.
- Fast acting
- Completely water rinsable.
- Long use-life.

APPLICATION:

K58C is a room temperature, organic solvent, gel type paint stripper that attacks the newer amine-catalyst epoxy paints, as well as acrylics, vinyls and poly-urethanes. It is safe on aluminium, anodised aluminium, steel,

stainless steel, cast iron, brass and bronze. It is not recommended for use on magnesium, zinc and high tensile strength steel.

OPERATING DATA:

K58 C	- use as is, undiluted.
Solution temp	- room temperature.
Dwell time	- 5 – 10 minutes, depending on type of paint & film thickness.

CORROSION DATA:

METAL	WEIGHT LOSS /4sq. in/ 24 hours
1010 Cold Rolled Steel	3.82
2024 Aluminium	1.30
2024 Alclad Aluminium	0.26
6061 Aluminium	0.33*
7075 Aluminium	0.84**

* Weight Gained

** Conversion coating not removed

CAUTION:

K58 C is an acid-activated product. Exercise caution in its use. Wear protective clothing, including goggles. Avoid contact with skin, eyes and clothing. Use in a well ventilated area. Carefully read precautionary and first aid information on container label.