

## A- 577 DECARBONIZER

- Effective removal of carbon deposits
- High flash point – Safer for operator
- Low toxicity
- Does not require heating and hard scrubbing
- Economical

### PRODUCT DESCRIPTION:

A-577 DECARBONIZER is a superb solvent power penetrates and emulsifies away the stubborn carbonaceous deposits, grease, oil stains and soil faster than ordinary degreasers.

The decarbonizing agent softens carbon on metal surfaces, thus saving lots of costly labour time on manual decarbonizing using bearing scrapper.

### APPLICATION:

A-577 DECARBONIZER is used concentrated and cold in tank of appropriate size.

Soak in items to be cleaned for 2 - 5 hours (often less than 30 minutes for light contamination). Upon satisfactory cleaning, remove items out of tank and flush with water under pressure.

### PHYSICAL PROPERTIES

|                  |               |
|------------------|---------------|
| Appearance       | : Pale yellow |
| Relative Density | : 0.85 – 0.95 |
| Form             | : Liquid      |
| Flash point      | : >65°C       |

**Packaging** : Supplied in 25 litres non-returnable containers.

### Important information:

Apex chemicals Safety Data Sheets are available. Safety Data Sheets contain health and safety information for proper products handling procedures to protect your employees. Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using.

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