



## **ADICO L**

### **DESCRIPTION**

ADICO L is a mild alkaline liquid, which contains inhibitors, anti-oxidant agents and other special substances.

It is odorless and non-fuming.

### **APPLICATION**

ADICO L is used for:

- Temporary protection of the metals and gives a surface passivation by creating a thin protective film against corrosion.
- After treatment of ferrous surfaces with acidic solutions for protection and passivation.
- As an additive in antifreeze liquids to provide anticorrosive properties.
- **After sandblasting or hydro sandblasting for short-term protection.**

### **DIRECTIONS OF USE**

ADICO L is used diluted in water in a ratio of 2 - 5 % depending of the hardness of the water and the desired results. For special purposes can be used as it is without dilution.

ADICO L can be used by immersion, spray or swab and for better results we suggest the immersion method.

When ADICO L is diluted in hot water (60 - 80 °C) the results are much better because the surface dries faster.

When ADICO L is used after rust removing or plasma cutting operations all parts must be rinsed very well with water prior to apply ADICO L.

ADICO L is used 5% in water after acid cleaning to neutralize and passivate boilers, pipes, cooling systems, evaporators, etc.

Circulate the solution hot or cold for 2-3 hours and empty the system. If the solution is hot 50-60°C the results are better.

### **CAUTION/SAFETY**

**Attention:** Do not mix ADICO L with acids and oxidizers. Avoid contact with eyes and skin.

**Note:** ADICO L is also available in a powder - form.