Yunisol SH

Cleaning agents for air cooler and supersonic cleaning equipment

Yunisol SH is a cleaning agent for removal of stubborn carbon and soils of fins for AIR COOLER. And it could be used as a cleaning agent for SUPERSONIC CLEANING EQUIPMENT.

CHARACTERISTICS

- Main ingredient : Surfactants
- Appearance : Colorless ~ pale yellow liquid
- Density : 1.0 g/cm^3 (15℃)
- Flash point : None
- Reactivity : Weak alkaline

NON HAZARD CHEMICAL

ADVANTAGES

1. Safe to use on all ferrous and non-ferrous metals of AIR COOLER.
2. Dirt is removed promptly by the powerful dissolution power of the special water solubility solvent and the washing power of surfactants.

HOW TO USE

《 AIR COOLER 》

1. Dilute about 3 times with water, and use it.
2. Temperature of **Yunisol SH** is increased in 50～70℃ and then wash it in the way of circulating or soaking.
3. Ordinary cleaning operation is applied about 1 hour, also the clean hours may be considered according to staining condition.
4. Cleaning time is usually sufficient in about 1 hour, but according to the condition of the dirt, adjust cleaning time.
5. Wash it in clean water enough after cleaning operation.

《 SUPERSONIC CLEANING EQUIPMENT 》

・Refer to the instruction book of SUPERSONIC CLEANING EQUIPMENT.

1. Dilute about 5 times to 10 times with water, and use it.
2. It is more effective when **Yunisol SH** is used at 40～50℃.
3. Wash it in clean water enough after cleaning operation.

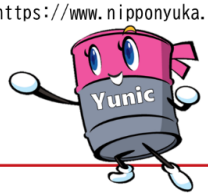
HANDLING

・Wear protection gloves and goggles for safety.
・Do not change container to avoid risk of danger.
・If contents need to be transfered use only designated containers.

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SAFETY

1. Wash with fresh water more than 15 minutes immediately when the agent get into eyes and stuck on skin.
2. Get medical case if necessary.

CONTAINER

	Wight,kg	Size, (WxDxH,cm)
● 18 L can	19.7	23.8x23.8x35

