

#### 🖆 Summary

**NON-SLAG CT-851** is a welding slag remover. It is easy to remove slag generated during CO<sub>2</sub> welding and does not affect welding. It is an excellent product that has excellent penetration power and various performance and improves work efficiency and efficiency. It also is a necessary product for welding.

#### 🖆 Feature

- Excellent penetration and adhesion.
- Non-corrosive and safe for metals.
- It has excellent flowability and peelability of welded slag.
- Workability and productivity are improved.
- Surface condition is good.
- No bubbles are generated during welding of 2 layers or more.
- Excellent peelability at base material temperature of 50~60°C.

#### 🖆 Uses

- Manual welding, semi-automatic welding, slag removal during automatic welding.

# How to use

- Clean the surface of the base material before use.
- Removing the slag after spraying provides excellent peelability.
- Mix thoroughly. (Aerosol Type should be used after shaking enough until the bead sound.)
- Spray 20 ~ 30 cm away from the surface.

# Precaution

- Wash hands thoroughly after use.
- Do not use in an enclosed space that is harmful to human body.
- Be careful of fire and make sure that the work area is well ventilated.
- In case of aerosol type, please store the container after spraying the gas upside down.
- Store at a temperature of 40°C or lower
- Because it contains organic solvents, ventilation is required when used indoors.
- Please keep out of reach of children.
- Make a hole in the used can and dispose of it in the designated place.
- Please refer to Material Safety Data Sheet (MSDS) before use.

# Packing unit

- 420ml Aerosol 20EA/Box
- 4, 18Liter Steel Can (Upon request of the purchaser)

# Manufacturer Information

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