

**FORCE
INDUSTRIES
DIVISION**

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PRODUCT INFORMATION

AMCO 2151

(421)

GENERAL CHARACTERISTIC AND USES

AMCO 2151 is a single component flux and solder formulation. It consists of zinc chloride based flux and 50/50 tin-lead powdered alloy. It is excellent for joining copper based tubes and fittings. It may also be used for tinning and joining ferrous metals such as cold rolled steel.

PHYSICAL DATA

- Smooth, uniform gray paste
- Specific gravity: 4.22 @ 70 F
- Contains 75% metal
- Shelf Life: At least 1 year

APPLICATION

- Operating range 410-420 F

RESIDUE

- Residue may be easily removed with a damp cloth
- Use a brush to apply the material on the work surface.

PACKAGING

- 1 lb and 4 lb plastic jars.

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