

AIRSET RELEASE 913

Features & Benefits

- Fast Drying
- Easy Application
- Minimum Buildup
- Long Lasting
- Lessens Downtime
- Excellent Release
- Good Visibility on Pattern

PACKAGING:
25/LB PAILS

PRODUCT DESCRIPTION:

Hill and Griffith **AIR SET RELEASE 913** is formulated with special release materials, pigments and solvents. Due to environmental and health factors, chlorinated and Fluor chlorinated solvents are becoming a thing of the past. **AIR SET RELEASE 913** overcomes these concerns. **AIR SET RELEASE 913** is a fast-drying release to be used when water is neither desirable nor tolerable and when the release benefit of an aluminum pigment is required for difficult operations. Due to the flammability of this product special care should be taken regarding ventilation and product storage.

TYPICAL CHARACTERISTICS:

APPEARANCE: Grayish-Silver
 NON-VOLATILE CONTENT: 4.5%
 FLASH POINT (T.C.C. °F..... 13
 DENSITY (lbs./gal): 5.9
 CARRIER: Aliphatic Hydrocarbon
 EVAPORATIVE RATE: 4.5
 (But. Acct = 1)

APPLICATIONS:

AIR SET RELEASE 913 can be applied using an airless sprayer, a pressurized canister type sprayer or a molders' mouth sprayer. In the latter instance, it may be necessary to reduce the airflow in the inlet orifice of the container.



HEALTH & SAFETY

All reasonable care has been taken to ensure that the information contained in this publication is accurate as the date of printing, however, such information might change due to changes in the formulation blend occurring subsequent to the date of printing. The MSDS must be consulted for appropriate information regarding storage, safe handling and storage.