

ACMI #2262
High Temperature
RESISTANT
INK

Description:

ACMI #2262 was formulated for resistance to 950° F., when properly cured. This ink was designed for permanent identification marking of welding rods, with a roller.

SPECIFICATIONS:

<u>Applications:</u>	Roller, or stamp from thin drawdown
<u>Viscosity:</u>	3600 cps
<u>Specific Gravity:</u>	1.29
<u>Weight per Gallon:</u>	10.76
<u>Flashpoint:</u>	>200° F.
<u>Dry time:</u>	This ink will air dry in 5 min. but must be cured to bond to surface.
<u>Curing Temperature:</u>	This ink should be cured @ 600° F. for 30 -60 min.
<u>Resistant Temperature:</u>	After fully cured, this ink will be resistant to 950° F.
<u>Shelf Life & Storage:</u>	Use within 1 year is recommended. Ink should be stored at normal room temperature and capped tightly after each use.
<u>Chemical Base:</u>	Water
<u>Colorant Base:</u>	Pigment (NL)
<u>RECONDITIONER:</u>	Water if needed to thin.
<u>COLORS:</u>	Red, Black, White
<u>AVAILABILITY:</u>	Gallon

STATEMENT OF LIABILITY

Neither the manufacturer nor the seller shall be liable for any injury, loss or damage arising out of the use of this product. The only obligations of the manufacturer or the seller shall be to replace any quantity of this product found to be defective or, at the option of the seller or manufacturer, to refund the purchase price. The purchaser or user of this product should, before use of the product, determine whether it is suitable for that use. The user assumes all risk and liability in connection with that use.

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