Product Information & Specifications

917 Crosby Avenue Sycamore, Illinois 60178-1394 Phone: 815-895-9101 or 800-435-4482 Fax: 815-895-8475 or 800-343-4258

Product: FARM AND INDUSTRY ENAMELS		
#16-210 Allis Chalmers Orange	#16-212 Old Equipment Yellow	
#16-213 New Equipment Yellow	#16-214 Intl. Harvester Red	
#16-224 Case & Deere Green	#16-242 Ford Blue	
#16-266 New John Deere Yellow #16-272 Case Power Tan	#16-268 New John Deere Green #16-286 School Bus Yellow	
#10-272 Case Fower Tall	#10-200 School Bus lellow	
General Description		
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rability and outstanding weather resistance.		
Suggested Uses:	Benefits:	
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Restore original factory color	Protects against fading,	
(OEM)of leading manufacturers	chipping, and cracking	
of:	Gasoline, oil and grease	
Farm Equipment	resistant	
Farm Implements	Heat resistant	
Construction Equipment	Lead free	
Industrial Equipment	Excellent hiding qualities	
	Fast dry	
	Sag resistant	
	Hi-solids formulation	

Additional Info:

For maximum protection, prime bare or rusted metal surfaces with one of the following appropriate primers: Hi-Tech White #16-805, Red Iron Oxide #16-807, Black #16-828, or Light Gray #16-831.

FARM AND INDUSTRY ENAMEL TECHNICAL INFORMATION

CONTAINER:	16 FLUID OUNCE AEROSOL CAN
LABEL WEIGHT:	12.0 OUNCES (340 GRAMS)
PROPELLANT:	PROPANE N-BUTANE
CAN PRESSURE:	40 PSI @ 70 ⁰ F
FLAMMABILITY:	CLASSIFIED AS "EXTREMELY FLAMMABLE"
FLASH POINT:	$-4^{0}F$
% SOLIDS:	APPROXIMATELY 33.0%
DRY TIME:	TACK FREE -30 MINUTES DRY TO RECOAT -WITHIN 1 HOUR OR AFTER 48 HOURS
Curing/Recoat time is extended with multiple coats	
VOC (%):	@47%, CANNOT EXCEED 65%
MIR VALUE:	@1.09, CANNOT EXCEED 1.40
GLOSS:	GLOSS 80° MINIMUM @ 60° ANGULAR
CHEMICAL RESISTANCE:	VERY GOOD
ADHESION:	EXCELLENT
DURABILITY:	EXCELLENT
APPLICATION TEMPERATURE:	FOR BEST RESULTS 50-90°F
HEAT RESISTANCE:	300°F (149°C)
RESIN SYSTEM:	HI-SOLIDS CHAIN STOPPED ALKYD
ABRASION RESISTANCE:	VERY GOOD
FLEXIBILITY:	1/4" MANDREL