



**RITRAMA**  
overlaminates

## PRODUCT CODE: 3-1018


### PRODUCT DESCRIPTION

1.0-mil high clarity polyester overlaminating film. This product is designed to protect and enhance visual images such as labels, decals and other identification pieces.

### APPLICATIONS

- Decals
- Labels
- Product identification

### FEATURES AND BENEFITS

- UL-Recognized product: file number MH14249. 
- High clarity

### TECHNICAL DATA

Face Material	1.0 mil polyester
Color and Finish	High clarity
Adhesive	75, permanent acrylic
Liner	50# glassine bleached

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	2.9 lbs./inch	3.9 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	No Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

June-05



# RITRAMA overlaminates

## PRODUCT CODE: 3-1020


### PRODUCT DESCRIPTION

2-mil high clarity polyester overlaminating film. This product designed to protect and enhance visual images such as labels, decals and other identification pieces.

### APPLICATIONS

- Decals
- Labels
- Product identification

### FEATURES AND BENEFITS

- UL-Recognized product: file number MH14249. 

### TECHNICAL DATA

Face Material	2.0 mil Polyester
Color and Finish	High clarity
Adhesive	75 permanent acrylic
Liner	50# glassine bleached

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	3.8 lbs./inch	4.9 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	No Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

June-05



# RITRAMA overlaminates

## PRODUCT CODE: 3-1021


### PRODUCT DESCRIPTION

2.0-mil UL recognized matte clear polyester overlaminating film. This product designed to protect and enhance visual images such as labels, decals and other identification pieces.

### APPLICATIONS

- Decals
- Labels
- Product identification

### FEATURES AND BENEFITS

- UL Recognized under UL 969, file number MH14249. 

### TECHNICAL DATA

Face Material	2.0 mil polyester
Color and Finish	Matte clear
Adhesive	75, solvent based permanent acrylic
Liner	50# glassine white

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	40 oz.	56 oz.
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	No Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

June-05

Form 108-01(1/99)



# RITRAMA overlaminates

## PRODUCT CODE: 3-1024


### PRODUCT DESCRIPTION

1.0-mil UL recognized matte clear polyester overlaminating film. This product designed to protect and enhance visual images such as labels, decals and other identification pieces.

### APPLICATIONS

- Decals
- Labels
- Product identification

### FEATURES AND BENEFITS

- UL-Recognized product: file number MH14249. 

### TECHNICAL DATA

Face Material	1.0 mil polyester
Color and Finish	Matte clear
Adhesive	75, solvent based permanent acrylic
Liner	50# glassine white

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	2.8 lbs./inch	3.7 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	No Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

June-05



## PRODUCT CODE: 3-1043


### PRODUCT DESCRIPTION

1.0-mil topcoated brushed chrome polyester offers exceptional brilliance of a metalized film. Polyester films have many uses including decorative trim, product identification pieces, two-way window decals and point of purchase displays.

### APPLICATIONS

- Decorative trim
- Point of purchase displays
- Product identification
- Two-way window decals

### FEATURES AND BENEFITS

- Topcoated for use with a wide range of ink systems and print methods.
- UL-Recognized product: file number MH14249. 

### TECHNICAL DATA

Face Material	1.0-mil polyester topcoated
Color and Finish	Brushed chrome
Adhesive	07, solvent based permanent acrylic
Liner	90# polycoated 2 sides lay flat

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	48 oz.	64 oz.
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	Slight Cloudiness
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	Slight Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

June-05

Form 108-01(1/99)



## PRODUCT CODE: 3-1048


### PRODUCT DESCRIPTION

2.0-mil topcoated brushed chrome polyester offers exceptional brilliance of a metalized film. Polyester films have many uses including decorative trim, product identification pieces, two-way window decals and point of purchase graphics.

### APPLICATIONS

- Decorative trim
- OEM labels
- Point of purchase displays
- Product identification
- Two-way window graphics

### FEATURES AND BENEFITS

- UL-Recognized product: file number MH14249. 
- Topcoated for use with a wide range of ink systems and print methods.

### TECHNICAL DATA

Face Material	2.0 mil polyester topcoated
Color and Finish	Brushed chrome
Adhesive	07, permanent acrylic
Liner	90# polycoated layflat

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	3.4 lbs./inch	4.8 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	Slight Cloudiness
10% HC1 (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	Slight Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.  
June 05


**PRODUCT CODE: 3-1064****PRODUCT DESCRIPTION**

1.0-mil topcoated chrome polyester offers exceptional brilliance of a metalized film. Polyester films have many uses including decorative trim, product identification pieces, two-way window decals and point of purchase graphics. Topcoated for use with a wide range of ink systems and print methods.

**APPLICATIONS**

- Decorative trim
- OEM labels
- Point of purchase displays
- Product identification
- Two-way window decals

**FEATURES AND BENEFITS**

- UL-Recognized product: file number MH14249. 

**TECHNICAL DATA**

Face Material	1.0 mil polyester topcoated
Color and Finish	Bright chrome
Adhesive	07, permanent acrylic
Liner	90# polycoated layflat

**TYPICAL CHARACTERISTICS**

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	3.9 lbs./inch	5.4 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

**CHEMICAL RESISTANCE**

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	Slight Cloudiness
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	Slight Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.  
June-05



## PRODUCT CODE: 3-1075


### PRODUCT DESCRIPTION

2.0-mil topcoated chrome polyester offers exceptional brilliance of a metallized film. Polyester films have many uses including decorative trim, product identification pieces, two-way window decals, and point of purchase displays.

### APPLICATIONS

- Decorative trim
- OEM labels
- Point of purchase displays
- Product identification
- Two-way window decals

### FEATURES AND BENEFITS

- UL-Recognized product: file number MH14249. 
- Topcoated for use with a wide range of ink systems and print methods.

### TECHNICAL DATA

Face Material	2.0-mil polyester topcoated
Color and Finish	Bright chrome
Adhesive	07, permanent acrylic
Liner	90# polycoated 2 sides lay flat

### TYPICAL CHARACTERISTICS

Average Adhesion Values (PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	<u>15 min.</u> 3.3 lbs./inch	<u>24 hr.</u> 4.4 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	Slight Cloudiness
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	Slight Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.  
June-05





## PRODUCT CODE: 3-1097


### PRODUCT DESCRIPTION

1.0-mil clear polyester film topcoated for use with a wide range of ink systems and print methods. Polyester films have many uses including decorative trim, product identification pieces, two-way window decals, point of purchase displays and window graphics.

### APPLICATIONS

- Decals
- Decorative trim
- OEM labels
- Point of purchase displays
- Product identification
- Two-way window graphics

### FEATURES AND BENEFITS

- UL-Recognized product: file number MH14249. 

### TECHNICAL DATA

Face Material	1.0 mil polyester topcoated
Color and Finish	Gloss clear
Adhesive	07 permanent acrylic
Liner	90# polycoated layflat

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	3.5 lbs./inch	4.7 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	Slight Cloudiness
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	Slight Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

June 05


**PRODUCT CODE: 3-1113****PRODUCT DESCRIPTION**

2.0-mil clear polyester film topcoated for use with a wide range of ink systems and print methods. Polyester films have many uses including decorative trim, product identification pieces, two-way window decals and point of purchase displays.

**APPLICATIONS**

- Decorative trim
- OEM labels
- Point of purchase displays
- Product identification
- Two-way window graphics

**FEATURES AND BENEFITS**

- UL-Recognized product: file number MH14249. 

**TECHNICAL DATA**

Face Material	2.0 mil polyester topcoated
Color and Finish	Gloss clear
Adhesive	07, permanent acrylic
Liner	90# polycoated layflat

**TYPICAL CHARACTERISTICS**

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	3.6 lbs./inch	5.1 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

**CHEMICAL RESISTANCE**

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	Slight Cloudiness
10% HC1 (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	Slight Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

June-05



## PRODUCT CODE: 3-1119

### PRODUCT DESCRIPTION

2.0-mil clear polyester film print treated/Uniprint for use with UV and conventional inks. Polyester films have many uses including decorative trim, product identification pieces, two-way window decals and point of purchase displays.

### APPLICATIONS

- Decals
- Decorative trim
- OEM labels
- Point of purchase displays
- Product identification
- Two-way window graphics

### FEATURES AND BENEFITS

- UL-Recognized product: file number MH14249.



### TECHNICAL DATA

Face Material	2.0 mil Polyester Print-treated
Color and Finish	Gloss clear
Adhesive	07 permanent acrylic
Liner	90# polycoated layflat

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	3.7 lbs./inch	5.5 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HC1 (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	Slight Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

June-05



## PRODUCT CODE: 3-1138


### PRODUCT DESCRIPTION

1.0-mil topcoated matte chrome polyester provides a unique matte look to your labels and decals. Polyester films have many uses including decorative trim, product identification pieces, two-way window decals, and point of purchase displays.

### APPLICATIONS

- Decorative trim
- Product identification pieces
- Two-way window decals
- Point of purchase displays

### FEATURES AND BENEFITS

- Designed for semi-rigid or rigid packaging
- Good stiffness for high speed dispensing and diecutting
- UL-Recognized product: file number MH14249. 

### TECHNICAL DATA

Face Material	1.0-mil polyester topcoated
Color and Finish	Matte chrome
Adhesive	07 permanent acrylic
Liner	90# polycoated lay flat liner

### TYPICAL CHARACTERISTICS

Average Adhesion Values (PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	<u>15 min.</u> 48 oz.	<u>24 hr.</u> 64 oz.
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	Slight Cloudiness
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	Slight Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

Jun-05





## PRODUCT CODE: 3-1141


### PRODUCT DESCRIPTION

2.0-mil topcoated matte chrome polyester provides a unique matte look to your labels and decals. Polyester films have many uses including decorative trim, product identification pieces, two-way window decals, and point of purchase displays.

### APPLICATIONS

- Decorative trim
- OEM labels
- Point of purchase displays
- Product identification
- Two-way window graphics

### FEATURES AND BENEFITS

- UL-Recognized product: file number MH14249. 
- Topcoated for use with a wide range of ink systems and print methods.

### TECHNICAL DATA

Face Material	2.0 mil polyester topcoated
Color and Finish	Matte chrome
Adhesive	Permanent acrylic
Liner	90# polycoated layflat

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	3.4 lbs./inch	4.9 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-65°F to +225°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Life	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	Slight Cloudiness
10% HC1 (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	Slight Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.  
June-05



## PRODUCT CODE: 3-1282


### PRODUCT DESCRIPTION

This matte white flexible vinyl is an intermediate grade vinyl that is ideal for general screen-printing, solvent, eco-solvent and UV inkjet printing. This film is designed for promotional multi-color labels and decals, point of purchase graphics, and other identification pieces and it has moderately conformable characteristics.

### APPLICATIONS

- Architectural graphics
- Multiple color labels and decals
- Point of purchase displays
- Product identification
- Vending machines

### FEATURES AND BENEFITS

- UL-Recognized product: file number MH14249. 
- Has moderately conformable characteristics.

### TECHNICAL DATA

Face Material	3.5-mil flexible vinyl
Color and Finish	Matte white
Adhesive	07 medium tack permanent acrylic
Liner	90# polycoated bleached layflat

### TYPICAL CHARACTERISTICS

Average Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	4.8 lbs./inch	6.2 lbs./inch
Minimum Application Temperature	50°F	
Service Temperature Range	-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Outdoor Durability	2 years	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Anti-Freeze (24 hr)	No Effect
SAE 20 Motor Oil (24 hr)	No Effect
Gasoline (1 hr)	No Effect

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

June-09

Form 108-01 (1/99)





## PERFORMANCE FLOOR TALKER PRODUCT CODE: 3-8621

### PRODUCTION DESCRIPTION

Ideal for long-term durability, this overlamine product is an excellent choice for high volume and extended floor graphics applications. This product is offered on a film liner for excellent wet out and is UL-410 classified for slip resistance.

### APPLICATIONS

- Floor graphics
- Counter graphics

### FEATURES AND BENEFITS

- UL-Classified product: file number MH14249.
- 5.0-mil clear scuff and slip resistant vinyl.
- Laminates without silvering on most UV inkjet prints while maintaining a high bond

### TECHNICAL DATA

Face Material	5.0-mil vinyl
Color and Finish	Slip resistant clear
Adhesive	FG, Permanent solvent
Liner	1.2-mil polyester

### TYPICAL CHARACTERISTICS

Target Adhesion Values	<u>15 min.</u>	<u>24 hr.</u>
(PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	140 oz.	165 oz.
Minimum Application Temperature	50°F	
Service Temperature Range	-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Indoor Life	Up to 1 year	
Outdoor Life	30 days	
Flammability	Self-Extinguishing	

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HCl (10 min)	N/A
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	No Effect



The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.  
May-14



## ECONOMY FLOOR TALKER PRODUCT CODE: 3-9829


### PRODUCT DESCRIPTION

Ideal for temporary and short-term durability (6 months). This overlamine product is an excellent choice for economical floor graphics applications when used with 3-7837 (gloss white) or 3-9109 (matte white). This product is offered on a film liner for excellent wet out and is UL-410 classified for slip resistance.

### APPLICATIONS

- Floor graphics
- Point of purchase displays
- Counter graphics

### FEATURES AND BENEFITS

- Environmentally friendly 
- Clear textured
- UL-410 classified for slip resistance

### TECHNICAL DATA

Face Material	3.75-mil polyolefin
Color and Finish	Clear textured
Adhesive	22, overlaminating permanent solvent
Liner	1.2 mil clear film

### TYPICAL CHARACTERISTICS

Target Adhesion Values (PSTC-1, 180° peel @ 12"/min., 73°F, on Stainless Steel)	<u>15 min.</u> 65 oz.	<u>24 hr.</u> 75 oz.
Minimum Application Temperature	50°F	
Service Temperature Range	-40°F to +180°F	
Shelf Life (@ 73°F, 50% RH)	2 years	
Indoor Durability	6 months* under normal conditions	
Outdoor Durability	Indoor use only	

*\*Edge sealer can be applied to protect the edges of your graphics from potential lifting and curling that occurs from contamination or cleaning. The sealer should be tested to determine suitability with overlamine.*

### CHEMICAL RESISTANCE

Distilled Water (24 hr)	No Effect
Detergent (24 hr)	No Effect
10% HC1 (10 min)	No Effect
10% Ammonium Hydroxide (10 min)	No Effect
Gasoline (1 hr)	No Effect



\*Does not constitute a guarantee of performance but indicates the expected performance based on ordinary wear and tear.

The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

May-14

Form 108-01 (1/99)

