



*"The Inventor of Aerosol Spray Paint"*

# MRO<sup>®</sup>

Maintenance Repair Operations  
**Industrial Coatings**



ENVIRONMENTALLY FORMULATED SPRAY PAINTS



Seymour



Brand X



Seymour



Brand X

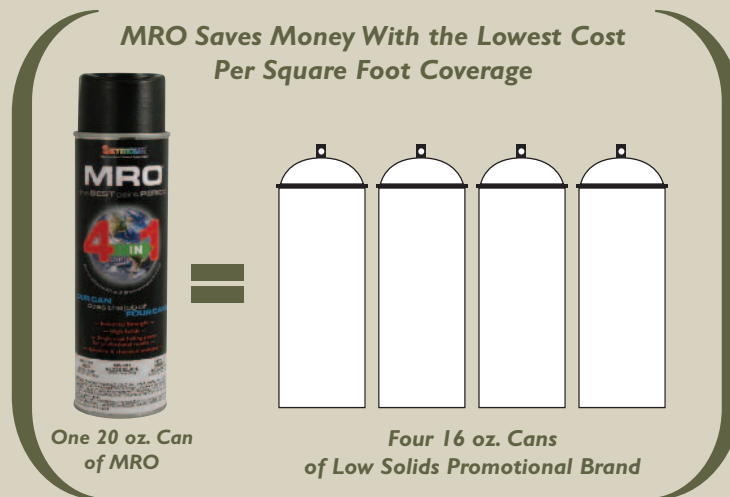
### Best in Coverage and Hide

Sub-topic testing. The panels to the left show MRO's good color retention (Compared to a standard industrial enamel) after one year of severe weathering in Florida. Tests were performed by an independent testing laboratory. Painted steel panels were placed on a test fence at 45°F southern exposure. This test measures resistance to the ultraviolet sun rays that cause many paints to fade and lose gloss.

### Best in Corrosion Resistance

Independent testing. Corrosion resistance testing of nationally distributed products was conducted by an independent laboratory. Painted panels were exposed for 150 hours at 100°F to a 5% salt solution, in accordance with ASTM Test Method B117. As shown to the left, the amount of blistering, scaling or rust evident under the paint is minimal with Seymour proving that MRO paint protects metal best.

- ✓ Protects against weather, rust, oil, gasoline, corrosive chemicals and rough service
- ✓ Does not contain lead, CFC's, chromates or chlorinated solvents
- ✓ Environmentally safer — Meets the most stringent air quality requirements in the U.S.A.
- ✓ High solids formulation delivers single-coat hiding power
- ✓ Using fewer cans of MRO saves you time and money



MRO enamel affords excellent protection in the following exposures:

**Weather Resistance:** Excellent gloss and color retention under normal weather conditions.

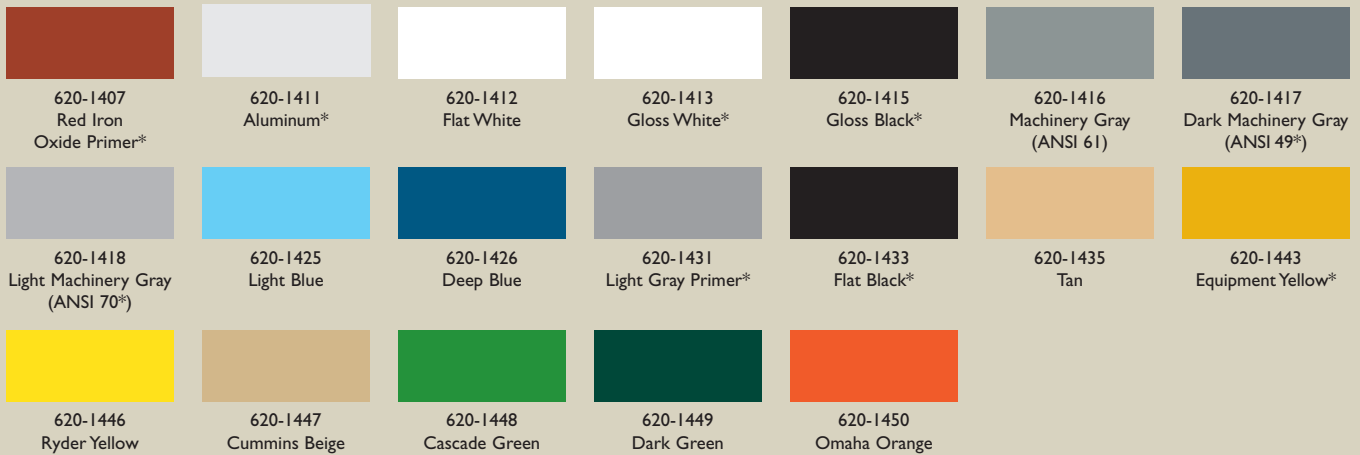
**Water & Humidity:** Withstands high humidity, splash and spray. This enamel is not recommended for continuous immersion.

**Abrasion Resistance:** Very good

**Heat Resistance:** Up to 250°F (121°C) dry heat

**Suggested Uses:** Blowers, benches, lift trucks, machinery, metal furniture, racks, fire doors, sprinkler systems, steel sash, gas meters, bins, motors, lathes, tools, tanks, drums, piping, etc...

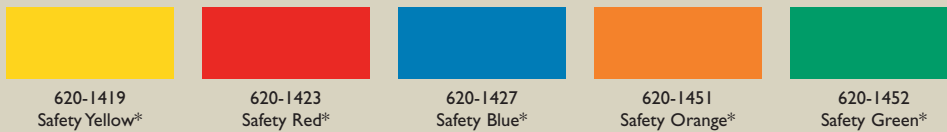
**Colors:** Complete range of popular colors plus OSHA safety colors



**NOTE:** Actual colors may vary in shade from colors shown here since colors are ink reproductions. Colors indicated with an asterisk (\*) are also available in one gallon bulk cans.

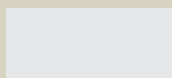
The Occupational Safety and Health Act (OSHA) requires that safety equipment and hazardous areas in an industrial plant be color coded with specific colors. MRO includes the following safety colors that conform to OSHA and ANSI Z53.1 specifications:

- Safety Orange** — Designates dangerous parts of machinery or energized equipment which could cause injury.
- Safety Green** — Designates “safety” and the location of first aid equipment (other than fire-fighting equipment).
- Safety Red** — Designates “danger”, “stop” and the location of fire protection equipment and apparatus.
- Safety Yellow** — Designates caution and marks physical hazards that could be tripped or fallen over, struck against, etc...
- Safety Blue** — Designates caution against starting or moving equipment being repaired.



**NOTE:** Colors indicated with an asterisk (\*) are also available in one gallon bulk

Seymour MRO Stainless Steel is formulated with 100% 316L stainless steel pigment for maximum corrosion resistance. The satin sheen finish protects against weather, sunlight, oil, water and rust.



620-1460  
Stainless Steel



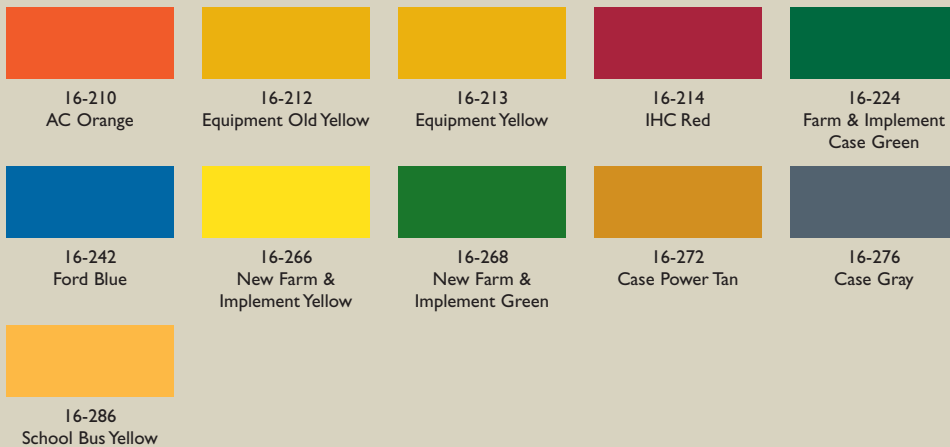
MRO Urethane Alkyd is available in one gallon cans and is VOC compliant. All MRO bulk products are formulated to provide a durable high gloss coating for interior and exterior protection of steel, aluminum and wood surfaces. MRO coatings protect against weathering, heat (up to 250°F), water & humidity and abrasions.



Tough protection indoor and outdoors on metal or wood

Environmentally formulated Farm and Industry spray paint not only addresses today's environmental issues, but price and performance issues, as well. Ozone-depleting CFC's, in addition to methylene chloride, lead and chromates have been completely eliminated from all Farm and Industry paints. Reduced solvents (VOCs) combined with more concentrated resins and pigment solids have been used to make Farm and Industry paint not only environmentally safer, but economical to use. More coverage and better hide per can requires fewer cans to get the job done.

Seymour Farm and Industry spray enamel is heat resistant to 300°F, and dries quickly to a hard, long-lasting finish. Offered in a wide variety of factory-matched colors that won't fade, chip, crack or peel and is resistant to many chemicals including gasoline, oil and grease. Excellent for touch-up on farm tractors, implements, industrial and construction equipment.



### Suggested Product Selection

#	SKU #	DESCRIPTION	FACING
1	620-1407	Red Iron Oxide Primer	1
2	620-1431	Light Gray Primer	3
3	620-1413	Gloss White	2
4	620-1418	Gloss Gray	1
5	620-1446	Ryder Yellow	1
6	620-1448	Gloss Green	1
7	620-1447	Beige	1
8	620-1415	Gloss Black	2
9	620-1460	Stainless Steel	1
10	620-1450	Gloss Orange	1
11	620-1433	Flat Black	2
12	620-1411	Aluminum	2
13	620-1419	Safety Yellow	1
14	620-1423	Safety Red	1
15	620-1427	Safety Blue	1
16	620-1451	Safety Orange	1
17	620-1452	Safety Green	1
18	620-1412	Flat White	1
19	620-1500	Silicone	1
20	620-1525	Red Insulating Varnish	1
21	620-1543	Penetrating Oil	1
22	20-20	Glass Cleaner	1
23	620-1538	Contractor's Grade Adhesive	1
24	620-1557	Cutting Oil	1
25	620-1558	Layout Ink Remover	1
26	620-1541	5-Way Lube	1
27	1-1407	Red Primer Bulk	1
28	1-1411	Aluminum Bulk	1
29	1-1419	Gloss Yellow Bulk	1



Z-240 Display Center



**SEYMOUR**® of SYCAMORE, INC.  
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Part # 5002  
03/12