



"The Inventor of Aerosol Spray Paint"



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Visit our website, www.seymourpaint.com for our complete paint and product line, new products and additional product information!

INTRODUCTION

Seymour's History

Celebrating Over 65 Years of Quality Service

The Beginning — In 1949, Mr. Edward H. Seymour met the challenge. The first can of aerosol spray paint was in production, and consequently Seymour of Sycamore became recognized as "The Inventor of Aerosol Spray Paint". It was quickly recognized in those early years that expansion would be necessary. As depicted in the accompanying graphic, purchasing twelve acres of land for future expansion proved to be a wise decision.

Where We Are Today — Seymour's mission has been to provide the highest quality products to our customers. We continue this mission today with a continuous effort to improve our manufacturing process, products and customer service. Our dedicated staff has over 1100 years of experience in producing the quality products that you have come to expect from Seymour.

Our Network — Combined manufacturing, warehousing and office facilities now occupy approximately 170,000 square feet. This makes Seymour of Sycamore one of the largest independently owned basic aerosol paint manufacturers in the world.



Edward H. Seymour is recognized as the inventor of aerosol spray paint, an idea fostered by his wife Bonnie in 1949. Seymour of Sycamore is now one of the largest independently owned aerosol paint manufacturers in the industry.



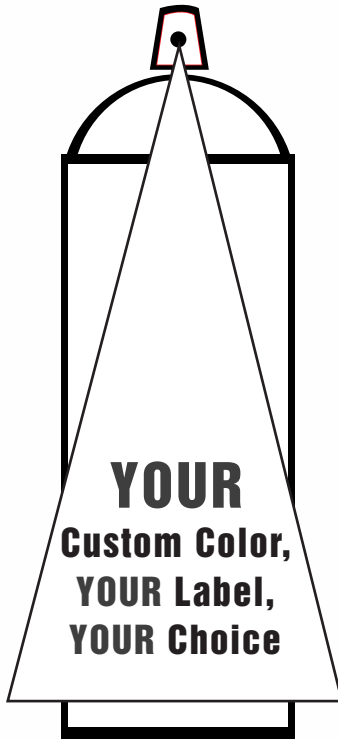
Dr. Nancy Heatley, serving as CEO and President from 1990 through 2016.



Sid Heatley, served as President from 1961 until 1989.

PRIVATE LABEL

Matchmaker



In house, we offer MATCHMAKER®, a computer matched spray paint and chemical service. We duplicate and clone your product. Minimum 600 cans each and every order per part number. MATCHMAKER® or generic black and white labels are available with your name, color or specs imprinted on every can.

PRIVATE LABEL, like MATCHMAKER®, also requires the minimum of 600 cans of each and every order per part number equivalent to one 55 gallon drum. You and our graphic department can coordinate designs for your label.

20 oz > 480 can minimum order

16 oz > 600 can minimum order

We Offer:

- Short Production Runs in as little as 480 cans – means you do not need to carry a large inventory
- Custom Color Match – means you can offer your customers the exact color they need
- In House Graphics & Printing – means we will help develop a Private Label just for you
- You deal directly with Seymour – No 3rd Party Supplier
- We can create labels quickly – means we can ship Private Label orders in as little as 3 weeks after initial order
- Our JIT Label Inventory – means we can control costs
- Lithograph quality label provided using our Ryobi 755 5-Color Printing Press
- Reverse Engineering – means we can replicate Competitors formulas, chemicals

PRODUCT OVERVIEW

INDUSTRY PAINTS

MRO® High Solids

MRO Industrial Enamel — A superior industrial spray paint formulated for maintenance operations where maximum performance is required. This high solids paint does not run or sag, and gives twice the coverage of conventional spray paints. Resists oil, gas, heat and sunlight.

20 ounce cans, packaged 6 in a case.

MRO Stainless Steel — A special formulation containing stainless steel pigment to provide maximum corrosion resistance and protection against weather, sunlight, oil, and water. Authorized for use in food processing plants in the USA and Canada. Dries quickly to a satin sheen finish. Recommended for use as a topcoat and not a primer.

20 ounce cans, packaged 6 in a case.

MRO Industrial Primers — A rust proof industrial primer formulated specifically for use with MRO Industrial Protective Coatings. This high solids paint gives twice the coverage of conventional aerosol primers. Heat resistant, VOC compliant, and fast drying.

20 ounce cans, packaged 6 in a case.

MRO Gallons — A superior industrial grade enamel paint formulated for heavy duty applications where maximum performance is required. This paint has excellent adhesion, protects against rust and corrosion, and is heat resistant to 300°F. Can be applied by brush, roller, or sprayer. MRO Bulk is not for sale in all states. Please refer to our website for current availability.

1 gallon, packaged 4 in a case, except 1-1445 is packaged 1 in a case



						
Red Iron Oxide Primer 620-1407/1-1407	Aluminum 620-1411/1-1411	Flat White 620-1412	Gloss White 620-1413/1-1413	Gloss Black 620-1415/1-1415	Gray [ANSI 61] 620-1416	Dark Machinery Gray 620-1417/1-1417
						
Light Machinery Gray 620-1418/1-1418	Safety Yellow 620-1419/1-1419	Safety Red 620-1423/1-1423	Light Blue 620-1425	Deep Blue 620-1426	Safety Blue 620-1427/1-1427	Lift Blue 620-1430
						
Light Gray Primer 620-1431/1-1431	SJ Orange 620-1432	Flat Black 620-1433/1-1433	Tan 620-1435	JL Orange 620-1436	SB Green 620-1437	Forklift Orange 620-1438
						
Waste Blue 620-1440	IHC Red 620-1441	Equipment Yellow 620-1443/1-1443	Cold Galvanize 1-1445	Ryder Yellow 620-1446	Cummins Beige 620-1447	Cascade Green 620-1448
						
Dark Green 620-1449	Omaha Orange 620-1450	Safety Orange 620-1451/1-1451	Safety Green 620-1452/1-1452			

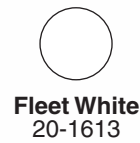
AUTOMOTIVE

Big Rig®

Goes the Extra mile

A superior, lead-free high solids coating that covers 3-4 times more than standard aerosols. An industrial coating formulated for fleet maintenance applications where maximum performance is required. Big Rig protects against rust, weather, oil, gasoline and most corrosive chemicals. This professional coating also resists abrasion and heat, withstands high humidity and has single coat hiding. Heat resistant up to 300°F.

20 ounce cans, packaged 6 in a case.



GENERAL USE PAINTS

Hi-Tech® [Enamel • Lacquer • Engine]

Hi-Tech Coating Paints

Hi-Tech Enamel — A premium grade spray paint formulated for general purpose applications where maximum indoor/outdoor coating performance is required. Hi-Tech provides a tough finish that inhibits rust and resists heat and gasoline. Available in a complete line of high gloss colors, with some available in semi-gloss and flat finishes. Hides well, dries fast, and resists chipping and peeling.







































Hi-Tech Metallics and Lacquers — A fast drying lacquer base spray paint that provides durable indoor and outdoor protection. Resistant to the effects of weather and many chemicals. Resists abrasion and heat (250°F).

Hi-Tech Engine Enamels — This is a heat resistant spray paint that restores engines to their original factory color. Protects engines, transmissions, and other O.E.M. Equipment. This paint dries fast, has superior durability, and is resistant to gasoline oil and heat (300°F).

16 ounce cans, packaged 12 in a case.





						
Aluminum 16-111	Dove Gray 16-112	Gloss White 16-113/813	Gloss Black 16-115/815	Safety Yellow 16-116	Dark Gray 16-117	Safety Orange 16-120
						
Gloss Clear UV 16-121/821	True Red 16-122	Gloss Green 16-126	Gloss Blue 16-127	Hunter Green 16-128	Safety Blue 16-129	Gloss Brown 16-130
						
Vista Green 16-131	Dull Aluminum 16-132	Flat Black 16-133	Flat White 16-134	Semi-Gloss Black 16-139/838	Colonial White 16-140	Dull Black 16-806
						
Gold 16-812	Chrome Aluminum EN-41	Universal [GM] Black EN-42	Ford Gray EN-43	Ford/Chrysler Red EN-44	Ford Blue EN-46	Chevy Orange EN-48
						
Universal Gold [Metallic] EN-50	Ford & Mustang Blue EN-56	General Motors Red EN-59	Alpine Green [Detroit Diesel] EN-60	Chrysler Blue EN-63	AMC Blue [Metallic] EN-66	GM Blue EN-67
						
Gloss Clear EN-70	Dull Aluminum EN-71	Cummins Beige EN-73				

PRODUCT OVERVIEW

GENERAL USE PAINTS

Spruce® [Enamel • Lacquers • Metallics • Engine]

High Quality Paints for Indoor & Outdoor Use

Spruce General Use spray paint is formulated to give you a full service line of quality, low priced aerosol products.

- Designed for close-up (8-10") spraying
- Eliminates wasted paint, over-spraying and sag
- Does not contain lead, CFC's or chlorinated solvents

Spruce Engine Paint quickly restores the OEM appearance of automotive and marine engines and transmissions.

- Resists blistering, peeling or cracking at normal engine temperatures
- Resistant to rust, heat and chemicals
- OEM colors available



Primers are specially formulated paints intended to be used on bare surfaces to improve the effectiveness of a finish coating.

- Finish coat may be applied within 20 minutes
- Use on most types of bare wood and metal surfaces
- Sandable - gives finish coat a professional appearance
- Top coat with any Seymour finish paint

16 ounce cans, packaged 12 in a case.





						
Chrome Aluminum 98-1/41	Gloss White 98-2	Gloss Black 98-3/18	Gloss Cherry Red 98-4	Gold [Metallic] 98-5	Brass [Metallic] 98-6	Gloss Smoke Gray 98-7
						
Gloss Hunter Green 98-8	Flat Black 98-10/30	Gloss Clear 98-11	Flat White 98-12	Satin White 98-13	Copper [Metallic] 98-14	Light Gray Primer 98-15
						
Black 98-16	Nickel [Gun Metal Gray] 98-17	Gloss Brick Red 98-20	Gloss Tan 98-22	Gloss Almond 98-23	Satin Black 98-24	Red Iron Oxide Primer 98-26
						
Gloss Dove Gray 98-27	Gloss Orange 98-28	Gloss Clear 98-31	Dull Aluminum [Metallic] 98-32	Gloss Light Yellow 98-34	Gloss Medium Blue 98-35	Gloss Brown 98-36
						
Gloss Light Blue 98-37	Semi-Gloss Black 98-38	Gloss Pink 98-39	Universal Black [GM] 98-42	Ford Gray 98-43	Ford/Chrysler Red 98-44	Ford Blue 98-46
						
Chevy Orange 98-48	Universal Gold [Metallic] 98-50	Cadillac Blue 98-56	GM Blue 98-67	Parrot Green 98-81	Gloss Dark Yellow 98-86	Gloss Dark Blue 98-87
						
Gloss Bright Green 98-88	Gloss Purple 98-89					

GENERAL USE PAINTS

Fresh-N-Quick®

Multi-Purpose Spray Enamel

A high quality spray paint available in a wide range of popular colors and economically priced. Black and white available in a gloss or flat finish. It covers well, dries fast, and holds up well outdoors. Bare or rusted surfaces should be cleaned and primed with Fresh-N-Quick Gray Primer [11-15].

16 ounce cans, packaged 6 in a case.

			
Aluminum [Metallic] 11-1	Gloss White 11-2	Gloss Black 11-3	Gloss Cherry Red 11-4
			
Gold [Metallic] 11-5	Gloss Smoke Gray 11-7	Gloss Hunter Green 11-8	Flat Black 11-10
			
Flat White 11-12	Gray Primer 11-15	Gloss Almond 11-23	Semi-Gloss Black 11-24
			
Gloss Clear 11-31	Gloss Yellow 11-34	Gloss Blue 11-56	



GENERAL USE PAINTS


Great American Colors®

All Around Good Quality Paint

Great American Colors come in a wide range of colors. They have a quick dry formula and can be used on most types of metal, wood, and wicker for indoor/outdoor use. Resists cracking, peeling and chipping and are environmentally friendly. They do not contain lead, chromates, chlorinated solvents and CFC's. Use Great American Colors aerosol products wherever a durable finish is required.

16 ounce cans, packaged 6 in a case.



			
Aluminum [Metallic] 10-1	Gloss White 10-2	Gloss Black 10-3	Gloss Cherry Red 10-4
			
Gloss Smoke Gray 10-7	Gloss Hunter Green 10-8	Flat Black 10-10	Gray Primer 10-15
			
Semi-Gloss Black 10-24	Gloss Clear 10-31	Gloss Yellow 10-34	Cast Iron Gray 10-48
			
Magnesium 10-49	Gloss Blue 10-56		

MARKING PAINTS

Inverted Tip Utility Marker - Waterbased

Heavy-duty Industrial Marking & Striping Systems that are Environmentally Formulated

Seymour Stripe® products are formulated to address today's environmental concerns while providing efficient and dependable performance in a wide range of marking applications. From utilities and construction to recreational and maintenance applications, Seymour offers a Stripe product suited to your needs.

Inverted Tip Marker — A heavy-duty industrial marker available in water and solvent based formulations. The no-clog, fast drying formula is available in a full range of construction and APWA colors. All come with the Seymour converta-cap, a specially designed protective cover that does not need to be removed before using. This provides the user with a convenient marking tool without the worry of accidentally spraying. Seymour's Spray Tip allows product to be used with most types of marking equipment.

Solvent based is a fast drying marking paint designed to be sprayed in an inverted position. Produces vivid marks, does not clog, and is safe for grass. The solvent based formulation works well in low temperatures. Meets APWA color standards and is VOC compliant.

16 and 20 ounce cans, packaged 12 in a case.

Inverted 3-Series Marker — A fast drying marking paint designed to be sprayed in an inverted position. Uses a patented technology to cut the environmental impact in half (as compared to standard solvent based marking paint). Produces vivid marks, does not clog, and is safe for grass. The solvent based formulation works well in low temperatures. Meets APWA color standards.

20 ounce cans, packaged 12 in a case.

Temporary Inverted Tip Marker — A patented temporary marking paint that dries fast and produces vivid lines. Temporary marking paint is water soluble and can be removed immediately with a garden hose or gradually after a few rains. Covers approximately 400 linear feet per can.

20 ounce cans, packaged 12 in a case.

Can be applied using our Z-605 and Z-606 marking accessories.



Uniform Color Code
Our Stripe inverted markers are lead free and the water-base formula lets you use them on lawns without damaging grass.

White	Yellow	Purple
• Proposed Excavation	• Gas & Oil Distribution	• Reclaimed Water, Irrigation and Slurry Lines
Pink	Blue	Orange
• Temporary Survey Markings	• Potable Water	• Communication, Alarm Systems
Red	Green	
• Electric Systems	• Sewer & Drain Lines	



Clear*
20-631



Ultra Clear
20-650



Aluminum*
20-651



White
16/20-652
20-352/633/952



Precaution Blue
16/20-653
20-353/630/953



Red Fluorescent
16/20-654
20-354/954



Safety Green
16/20-655
20-353/629/955



Orange Fluorescent
16/20-657
20-357/637/957



Red/Orange Fluorescent
16/20-658
20-358/958



Light Blue
16-659



Black [Asphalt]
20-363/663



Green Fluorescent
16/20-668
20-368/968



Blue Fluorescent
16/20-669
20-369/969



Alert Orange
16/20-670
20-370



Safety Red
16/20-671
20-371/635/971



Hi-Viz Yellow
16/20-676
20-376/636/976



Caution Yellow [Highway]
16-677



Utility Yellow
20-378/678/978



Pink Fluorescent
16/20-679
20-379/979



Purple
20-380/638/680



Survey Marker Orange
16-1857

*Available only in Solvent Base.
Solvent Label Series start with 9XX & Temporary Series start with 63X and are only available in 20 ounce cans.

MARKING PAINTS

Concrete and Asphalt Renew

Concrete and Asphalt Renew

Permanent marking paints that remain on streets and sidewalks after they're needed can be a nuisance. Concrete [20-600] and Asphalt [20-701] Renew will cover up those marks, helping you avoid the time and expense of using paint stripper.

The concrete coating has a similar texture and color to most sidewalks. The jet black coating is asphalt based — identical to standard driveway sealers. Both are quick dry, highly durable, and are compatible with our Z-604 marking machine.

Suggested Uses:

- Sidewalks
- Driveways
- Warehouse floors
- Cinder block walls

Yields approximately 250 linear feet per can (4" wide stripe).

The paint is traffic ready in 60 minutes. Makes stripes 2-4" wide with our Z-604 traffic machine. The universal sprayhead also works in most competitive marking machines. For marking curbs or walls, it can be actuated by hand or with the Z-608 traffic marking wand.

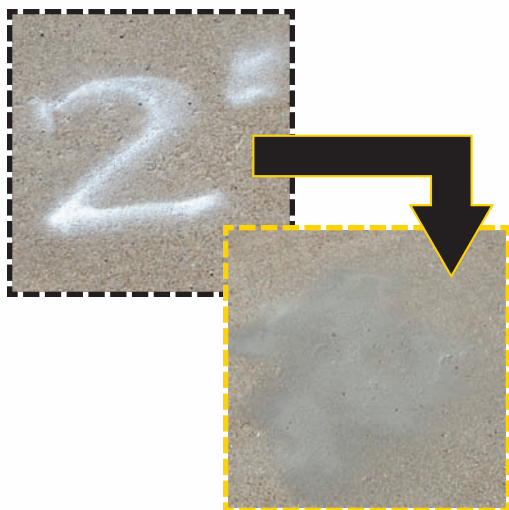
20 ounce cans, packaged 12 in a case.



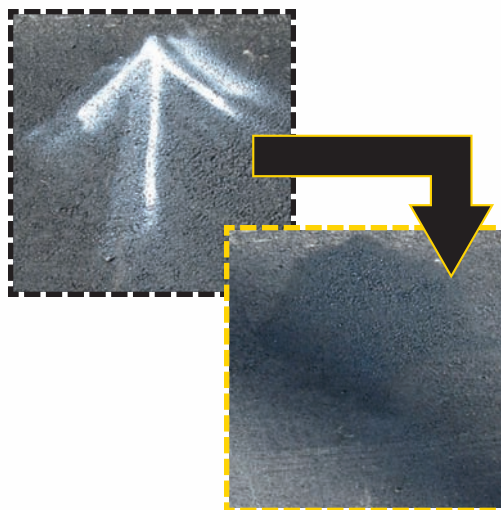
Jet Black
Asphalt Sealer
[20-701]

Concrete Coating
[20-600]

Concrete Renew



Asphalt Renew



SPECIALTY COATINGS

Grass & Shrub Renew



Grass & Shrub Renew [20-602] — Restore a lush green look to your lawn with this fast drying paint. Cover up brown spots while still allowing new grass and shrubbery to grow. Will not harm grass or shrubs and does not wash away with rain or irrigation. Can be sprayed by hand or with the #Z-13 spray handle.

Suggested Uses:

- Brown spots in lawns & shrubbery
- Grass stressed by fertilization and drought
- Lawns that turn brown in the hot summer months
- Avoid fines from your homeowner's association

20 ounce cans, packaged 12 in a case.



MARKING PAINTS

Traffic Marker

Traffic Marker — A water-base paint formulated with high pigment solids ideally suited for a wide range of applications including concrete, blacktop, gravel or dirt. Not affected by water.

20 ounce cans, packaged 12 in a case.

Traffic Extra Marker — Formulated for heavy-duty application in high traffic areas. This marker offers maximum adhesion and durability. Stripe Extra is easily applied and dries quickly to provide a durable coating. Non-bleed formulation is ideal for freshly paved parking lots.

20 ounce cans, packaged 12 in a case.

Latex Traffic Marker — A water-borne formulation for line striping. Engineered to be used in the Z-604 Traffic Machine for quick and easy application on concrete, blacktop and most other surfaces.

20 ounce cans, packaged 12 in a case.

Paver's Reflective Marker — Unique marking paint system provides considerable cost savings and ease of application when compared to reflective tape. Can be applied immediately to hot asphalt and dries in less than two minutes. Produces an easily visible line. Reflects brightly, day or night.

20 ounce cans, packaged 12 in a case.

Can be applied using our Z-602, Z-604 and Z-608 marking accessories.





White
20-642/782/842



Yellow
20-646/786/846



Red
20-647



Handicap Blue
20-648/849



**Dark Handicap
Blue**
20-649/789



Clear
20-780



**Fluorescent Yellow
School Safety Zone**
20-781



Black
20-783

MARKING PAINTS

Athletic Field and Golf & Turf

Athletic Field Marker — Specially formulated for line striping athletic fields. Engineered for use in the inverted position for quick and easy application with Seymour's turf machine (Z-607). Makes 3" - 6" wide stripes. One can will stripe approximately 300 linear feet. Can be applied using our Z-607 and Z-608 marking accessories.

20 ounce cans, packaged 12 in a case.

Bulk Athletic Field Marker — A long lasting field marking paint for grass and dirt. This biodegradable paint is VOC compliant, safe for grass, and dries in 30 minutes. Will not harm the uniforms or players, and can be applied by brush, roller or airless sprayer to produce well defined stripes. Recommended dilution ratio: Two parts water to one part paint for white. For the other colors, do not exceed one part water to one part paint. Can be applied using our Z-613 Pump-N-Go Machine.

Available in 5 gallon pails and 1 gallon pre-mix that is ready to spray.

Golf & Turf Marker — A 20 oz water-base marker for use on golf courses and other porous applications. Formulated not to harm grass, this marker is not water soluble and will not wash away during rain or irrigation. This marker comes with the Seymour converta-cap. Can be applied using our Z-605 and Z-606 marking accessories.












20 ounce cans, packaged 12 in a case.

Penalty Marker [6-9999] — This innovative product is a vanishing white foam that allows soccer referees to mark where players may stand during free kicks. The non-toxic formulation disappears in minutes, does not stain shoes, and is safe for grass. The can spray is triggered with your index finger and fits conveniently into a pocket or small holster.

8 ounce cans, packaged 6 in a case.





					
Blue Fluorescent 20-622	Hi-Viz Yellow 20-623 5-821	Yellow 20-624/696 5-824	Blue 20-640/693 5-840	Red 20-643/694 5-843	White 20-644/692 5-844
					
Orange 20-645	Green 20-695	Red/Orange Fluorescent 20-698	Grass Green 5-822	Orange Fluorescent 5-845	

MARKING PAINTS

Striping Machines/Accessories

Traffic Marking Machine Z-602 [Small]

New smaller size designed exclusively for Stripe Traffic Paints providing greater maneuverability. This easy-to-use machine applies crisp, even 2 to 4 inch lines to concrete or asphalt.



Traffic Marking Machine Z-604

Designed exclusively for Stripe Traffic Paints. This easy-to-use machine applies crisp, even 2 to 4 inch lines to concrete or asphalt.



Marking Wand Z-606/608

The Z-606 is used with a variety of Stripe inverted tip marking paints (those with a straight tip). This lightweight tool is ideal for a wide range of precise marking applications.

The Z-608 is great for marking curbs, applying numbers and logos. Works with Stripe Traffic and Athletic marking paints (T-tips or pyramid shaped tips) only.



Stripe® Gun Z-605

Compact and light-weight, this tool is ideal for free-hand marking with any Stripe Inverted Tip Marking Paint.

Athletic Marking Machine Z-607

For use with Stripe Athletic Field Marking Paints. Allows application of lines to range from 3 to 6 inches on athletic fields or other turf surfaces.

Pump-N-Go Machine Z-613

For use with Seymour's Ready to Spray Athletic Field Marking Paints. Incorporates a reusable 2 gallon container with a hand pump actuator.



PRODUCT OVERVIEW

SPECIALTY COATINGS

Spray-Glo • Hot Spot® • Good Grip® • Seal It • Rapid Seal

Spray Glo — An ultra high visibility coating that has 400% greater visibility than regular paint. Suggested uses include hobby models, house numbers, outdoor equipment, safety markings, warning signs.

16 ounce cans, packaged 12 in a case.




Fluorescent Orange
16-1617


Fluorescent Red
16-1618


Fluorescent Yellow
16-1619



Fluorescent Green
16-1620



Fluorescent Blue
16-1621

Hot Spot® — A special formulation that can withstand temperatures up to 1200°F on a continuous basis. A porcelain-like bond is formed at high temperatures. Resists blistering, peeling, discoloration, or loss of adhesion.

16 ounce cans, packaged 12 in a case.




Aluminum
16-1201


White
16-1202


Black
16-1203

Good Grip — Seymour's Good Grip aerosol is manufactured with a special plastic bead suspended in an epoxy resin system. Good Grip is designed to improve traction on most surfaces. The quality resin system will stand up to tough industrial demands, but works equally well for a do-it-yourselfer because of its ease of application. Meets the OSHA recommended static coefficient of friction (0.5).

16 ounce cans, packaged 12 in a case.




Clear
16-81


Black
16-83


Yellow
16-89

Seal-It — This is a multi-purpose sealant that seals small cracks and does not lose flexibility. Resists water, protects against UV sunlight and will not crack in cold temperatures. The thermoplastic elastomer base makes it an ideal product for sealing leaks around roofs, windows and doors. Can be topcoated with oil or latex paints as well.

20 ounce cans, packaged 12 in a case.




White
20-147


Black
20-148


Clear
20-149


Silver
20-150

Rapid Seal [20-146] — A tough, flexible, rubberized sealant for applications on a variety of surfaces. Elastic barrier seals out moisture. Can be top coated after curing with no bleed through.

20 ounce cans, packaged 12 in a case.



SPECIALTY COATINGS

Graffiti Remover • Stainless Steel • Primer • Galvanized



Graffiti Remover [20-47] — A multi-purpose formula for effectively removing graffiti from almost any surface. Ideal for use as a gasket remover. Adheres to vertical surfaces. Works quickly and applies with minimal overspray.

20 ounce cans, packaged 12 in a case.

Stainless Steel [16-54] — Contains 100% 316L stainless steel pigment. Provides maximum protection against weather, sunlight, oil and water. USDA authorized for incidental contact in Federally inspected meat and poultry plants.

16 ounce cans, packaged 6 in a case.

Galvanized Coatings

Spra-Galv® [16-845] — Weld thru primer that protects iron and steel surfaces even when scratched. Dry film is 90% zinc which results in less smoke and electrode wear when welding.

Shiny Galv [16-841] — A smooth, zinc enhanced compound that dries to form a durable, crack resistant coating on iron and steel surfaces. Excellent for restoration of chain link fences and guard rails.

O.E. Shiny Galv [16-842] — Dried paint film contains a minimum of 65% zinc. Considered a sacrificial coating and meets ASTM A780 specifications.

Cold Galv [16-1445] — Effective touch-up for all marred or hot dipped galvanized surfaces. Dries to form a durable, crack resistant coating to protect iron and steel surfaces.

16 ounce cans, packaged 6 in a case.

Primers — A fast drying spray primer that provides maximum rust protection and adhesion for a finishing top coat. Can be used with lacquer, enamel, and acrylic paints. Provides excellent resistance to heat and corrosion. VOC compliant. For best results, sand lightly with fine sandpaper or steel wool prior to applying finish coat.

16 ounce cans, packaged 6 in a case.



Gray Sandable
16-531

White
16-805

Red Iron Oxide
16-807

Black
16-828

Light Gray
16-831

Yellow Zinc Phosphate
16-897

Green Zinc Phosphate
16-899



MARKING PAINTS

Tree & Industrial • Econo-Mark • Upright

Tree & Industrial Marker — Seymour's Tree and Industrial Marker is a permanent water-base spray paint designed for marking trees, grading steel, identifying lumber, mine marking and other industrial uses where color coding is required.

Formulated to produce a highly visible mark with a narrow, concentrated spray. Its water-base formula reduces the flammability hazard and potential damage to trees, but the paint is not water soluble. Higher paint solids and reduced VOCs mean increased coverage per can and less solvents sprayed into the environment. It is easy to use, long lasting and non-clogging and offers brighter, more vivid marks even on porous surfaces.

16 ounce cans, packaged 12 in a case.

Econo-Mark — Seymour's Econo-Mark is a truly economical marking paint for the petrochemical, forestry, lumber industries and other industrial uses. A specially designed spray head makes it quick and easy to write, spot or line mark on pipes, trees, logs, lumber, steel, etc. The water-base formula provides reduced flammability, high opacity and non-clogging benefits, and yet the paint is long lasting and will not wash away with water. It is VOC compliant, safer for the environment and very economical to use.

16 ounce cans, packaged 12 in a case.

Upright Marking Spray — A 20 oz. water-base formulation designed for all types of overhead applications. Uses include mining operations, bridge and building construction, color coding of piping and HVAC systems.

20 ounce cans, packaged 12 in a case.



Flat White
16-604



Flat Red
16-616



Flat Blue
16-618



Flat Green
16-620



Flat Yellow
16-622



Flat Orange
16-624



White
16-2002



Black
16-2003



Red
16-2004



Yellow
16-2034



Dark Blue
16-2035



Green
16-2088



White
20-1752



Red
Fluorescent
20-1754



Orange
Fluorescent
20-1757



Green
Fluorescent
20-1768

INDUSTRY PAINTS

Reflective • Green Rebar • Farm & Industry

Reflective Coatings — These extremely durable coatings are formulated using glass microsphere technology. The water base polyurethane resin, extremely fade resistant pigments and reflective glass spheres ensure years of bright reflection. These products are useful to mark safety hazards or objects which need to be located in low-light or dark areas: fire hydrants, industrial equipment, safety equipment, guard rails, electrical switch boxes, gas meters, boat piers, docking buoys, to name a few. They reflect brightly back to the source of light, a flashlight or headlights, for example. They are known as retroreflective (night brightness) products.

16 ounce cans, packaged 12 in a case.



Clear
16-511



Yellow
16-516



Fire Hydrant Red
16-530



Aluminum Base Coat
16-532

Green Rebar [16-547] — Rebar Epoxy is a fast drying industrial coating with built-in high performance under exacting conditions. It is used on rebar cut-offs and many other structural steel applications, to provide a true barrier to uncoated steel rebar which retards rust and lowers life cycle costs. Also available in gallons.

16 ounce cans, packaged 12 in a case/1 gallon cans, packaged 4 per case.













Green Rebar
16-547/1-547

Farm & Industry — Farm and Industry paint is not only environmentally safer, but economical to use. More coverage and better hide per can requires fewer cans to get the job done. Seymour's 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.

16 ounce cans, packaged 12 in a case.



				
Allis Chalmers Orange 16-210	Equipment Yellow [old] 16-212	Equipment Yellow 16-213	IHC Red 16-214	Farm & Implement Case Green 16-224
				
Ford Blue 16-242	Farm & Implement New Yellow 16-266	Farm & Implement New Green 16-268	Case Power Tan 16-272	School Bus Yellow 16-286

AUTOMOTIVE

PBE Professional

Comes in a Can, but Sprays like a Gun

Sanding Primers — Sanding Primers are manufactured with a modified acrylic resin to give you excellent adhesion to all types of metal, aluminum and prepared surfaces.

Weld Thru Primer — Weld Thru Primer provides excellent adhesion and anti-corrosion protection to bare metal. This protection also applies to welded surfaces. Bonds to trim and molding to give you a smooth surface for top coating. Enjoy the advantage of weld through ability.

Gray Filler Primer — Filler Primer contains higher solids for filling deeper surface scratches and blemishes. Dries fast to form a hard sandable surface.

Trim Colors — Trim colors are formulated using an acrylic resin that resists U.V. fading and chemical attack.

Self-Etching Primer — Self-Etching Primer is specially formulated to chemically etch bare metal and aluminium in one easy step. Hides well, is sandable, and can be wiped down with mineral spirits or isopropyl alcohol.

Guide Coat — Guide Coat allows you to achieve a perfect repair every time. It provides a visual guide when sanding over primer, body fillers, and glazing putties. Detect low spots, scratches or other minor imperfections in the repair. This ultra thin coating wets the surface evenly, dries fast, and will not clog sandpaper.

Flexible Primer — Flexible Primer provides excellent adhesion to substrates such as hard plastic, metal, wood, urethane, and fiberglass. The fast dry time allows you to increase your film thickness quickly. This product is flexible, can be block sanded, and provides a rust resistant base for any number of topcoats.

Adhesion Promoter — Adhesion Promoter is an all-purpose clear primer that improves adhesion of enamel and laquer topcoats to nearly any surface, including most plastics and chrome. It is fast drying and provides superior adhesion on all flexible and rigid plastic parts. Features a sprayhead for spray gun-like application. **CAUTION:** May attack some types of soft plastics.

20 ounce cans, packaged 6 in a case.

			
Sandable Gray Primer 20-1671	Sandable Red Iron Oxide Primer 20-1673	Gray Filler Primer 20-1674	Weld Thru Primer 20-1675
			
Trim Gloss Black 20-1677	Trim Flat Black 20-1678	Trim Semi-Gloss Black 20-1679	1K Clear 20-1690
			
Guide Coat 20-1676	Gray Etch Primer 20-1681	Black Etch Primer 20-1682	Adhesion Promoter 20-1683
			
Flexible Gray Primer 20-1684			



AUTOMOTIVE

Quiet Seal • Alumi & Cast Blast®

- Chrome Brite • X-treme FX®
- Black Wrinkle • Truck Bed Coating



Quiet Seal

Rubberized Undercoating [20-46] — A paintable undercoating for all vehicle undercarriages. Forms a rubberized skin that reduces road noise and protects metal from salt corrosion and road debris. Dries fast and does not sag. Does not “bleed-thru” when topcoated.

Undercoating [20-006] — An autobody undercoating for application to the undercarriage for rust protection and sound deadening. Asphalt base undercoating remains pliable and resists temperature extremes. Sprays evenly and dries completely to a smooth consistency. Does not sag and dries quickly.

20 ounce cans, packaged 12 in a case.

Alumi Blast® [16-55] — A high quality coating that provides rebuilt cast aluminum parts with a factory-fresh appearance. Easy to apply without smudging. Resists corrosion and protects against abrasions.

16 ounce cans, packaged 6 in a case.

Cast Blast® [16-48] — A professional grade coating that restores rebuilt cast iron engine parts to their original luster. Quick drying, durable, and non-abrasive, Cast Blast prevents rust and can be top coated with OEM colors.

16 ounce cans, packaged 6 in a case or 5-gallon pails and 55-gallon drums

Chrome Brite [16-41] — This is a unique aluminum spray paint that produces a brilliant chrome like finish. Dries fast and hides well. Occasional repainting may be necessary depending on use and exposure because the product will burnish.

16 ounce cans, packaged 6 in a case.

X-treme FX® [16-1034] — A distinctive, highly brilliant metallic coating that combines the look of chrome with the durability of a professional acrylic enamel. An excellent replacement for “chrome-like” metallics that burnish or rub off.

16 ounce cans, packaged 6 in a case.

Black Wrinkle [16-2448] — A durable black wrinkle paint that is gasoline and heat resistant. It has excellent hiding qualities and can be used where conventional coatings break down. Two coats are needed to achieve the wrinkle texture, can recoat 3 minutes after the first coat. The wrinkling effect does not appear immediately after spraying. Allow 8 hours to cure.

16 ounce cans, packaged 6 in a case.

Truck Bed Coating [20-41] — This product is a thick, durable black sealant that forms a protective skin that is both tough and flexible. Protects against corrosion and abrasion, withstands impacts, provides improved traction, and resists water. With its fast cure time and excellent adhesion, Truck Bed Coating greatly extends equipment and vehicle life expectancy.

20 ounce cans, packaged 6 in a case.

Cast Blast
16-48

Alumi Blast
16-55

Chrome Brite
16-41

X-treme FX
16-1034

Black Wrinkle
16-2448



ADHESIVES

Tool Crib®

Tool Crib® Adhesives

Mist Adhesive [620-1510] — This multi-purpose spray adhesive is ideal for bonding a wide variety of lightweight and dissimilar materials. It is colorless and has a fast initial tack with low soak-in. Sprays in an upright position and cleans up easily with lacquer thinner. Not for sale in California.

Suggested Uses:

- Cloth, Cardboard, Felt
- Styrofoam, Fiberglass Insulation Panels
- Hard Plastic
- Weather Stripping and Trim
- Wood, Melamine, MDF

Web Adhesive [620-1511] — This heavy duty adhesive creates a strong, permanent bond. It is colorless, has a fast initial tack, and sprays in an upright position. Resists heat and moisture, making it ideal for a wide range of applications. Cleans up easily with lacquer thinner. Not for sale in California.

Suggested Uses:

- Laminates, Particle Board
- Polyethylene, Hard Rubber
- Wood, Metal, Vinyl
- Smooth Troweled Concrete
- Cloth, Upholstery

Inverted Mist Adhesive [620-1512] — This multi-purpose spray adhesive is ideal for bonding a wide variety of dissimilar materials. It is colorless and has a fast initial tack with low soak-in. Sprays upside down and cleans up easily with lacquer thinner. Not for sale in California.

Suggested Uses:

- Cloth, Cardboard, Felt
- Hard Rubber and Plastic
- Fiberglass Insulation Panels, Styrofoam
- Weather Stripping and Trim
- Wood, Melamine, MDF
- Carpet and Foam Padding



20 ounce cans, packaged 6 in a case.

PROFESSIONAL GRADE

Tool Crib® Chemicals

Tool Crib® Chemicals

A complete line of chemical and lubricant products that will keep your equipment clean and running smoothly. Most products come with an all position valve that allows use in any position, even upside down.

20 ounce cans, packaged 6 in a case.

Silicone Lube
620-1500

Open Gear Lube
620-1501

Chain & Cable Lube
620-1502

Dry Moly Lube
620-1505

Dry Graphite Lube
620-1506

Heavy Duty Anti-Seize
620-1507

Red Insulating Varnish
620-1525

Electric Motor/Contact Cleaner
620-1526

Tinted Ignition Sealer
620-1529

Carb & Choke Cleaner
620-1536

Contractor's Grade Adhesive
620-1538

5 Way Corrosion Inhibitor & Lube
620-1541

Penetrating Oil
620-1543

Non-Chlorinated Brake & Parts Cleaner
620-1548

Tool Cutting Oil
620-1557

Toolmaker's Blue Layout Ink
620-1558

Toolmaker's Layout Ink Remover
620-1559

Cleaner/ Degreaser
620-1568



Application Guide

TYPICAL COMPONENTS

PRODUCT	GEARS SPROCKETS	CHAINS CABLES	THREADED CONNECTIONS PRESS FIT	WAYS/ SLICES	BEARINGS	CHUCKS COLLETS LATHE CENTERS
SILICONE	YES	YES		YES	YES	
OPEN GEAR	YES	YES				
CHAIN & CABLE		YES		YES	YES	
DRY MOLY	YES	YES	YES	YES	YES	YES
DRY GRAPHITE	YES	YES	YES	YES	YES	YES
5-WAY CORROSION INHIBITOR		YES	YES	YES	YES	
PENETRATING OIL			YES	YES		
ANTI-SEIZE			YES		YES	YES

TYPICAL COMPONENTS

PRODUCT	SPEED	HIGH* TEMP	LOW* TEMP	HEAVY LOADS	CORROSIVE WET	DUSTY DIRTY
SILICONE	1,2,3	400°F	-40°F	NO	YES	YES
OPEN GEAR	1	150°F	-10°F	YES ⁴	YES	YES
CHAIN & CABLE	1,2,3	150°F	-50°F	YES	YES	YES
DRY MOLY	1,2,3	600°F	-100°F	YES ⁴	NO	YES
DRY GRAPHITE	1,2,3	750°F	-100°F	YES ⁴	YES	YES
5-WAY CORROSION INHIBITOR	1,2,3	150°F	-20°F	NO	YES	NO
PENETRATING OIL	N/A	150°F	-20°F	N/A	YES	NO
ANTI-SEIZE	1	750°F	0°F	YES ⁴	YES	YES
ELECTRIC MOTOR/CONTACT CLEANER	N/A	N/A	N/A	N/A	N/A	N/A
ADHESIVE	N/A	250°F	-20°F	N/A	YES	NO
TOOL CUTTING OIL	N/A	N/A	N/A	N/A	N/A	N/A
BLUE LAYOUT INK	N/A	N/A	N/A	N/A	N/A	N/A
LAYOUT INK REMOVER	N/A	N/A	N/A	N/A	N/A	N/A

*Continuous Service
1 = less than 500 RPM
3 = 2,000+ RPM

2 = 500 - 2,000 RPM
4 = EXTREMELY HEAVY LOADS

UNIVERSAL BLENDS

Spray Match • Automotive • Athletic • PBE



Water Blend [16-3393/C16-3393] — A specialized blend of water, surfactants, propellant, and proprietary ingredients which can be used to aerosolize most latex, waterborne, and water reducible paints. Its unique cap functions as the paint reservoir during the filling process.

Solvent Blend [16-3395/C16-3395] — A specialized blend of solvents and propellant which can be used to aerosolize most enamel, lacquer, vinyl, and acrylic paints. Its unique cap functions as the paint reservoir during the filling process.

Ultra Max Universal Solvent Coating [16-4390 for high viscosity paints/C16-4391 for low viscosity paints] — UltraMax has a unique sprayhead which gives the finest mist on the market. Now you can have the atomization of a spray gun with the convenience of an aerosol can. This specialized blend of solvents and propellant gives a professional result every time, allowing you to save time and money. When filled by using the Z-2501 and Z-2507 No Clean machines, there is no clean up involved because the cap functions as the paint reservoir.

16-3393, C16-3393, 16-3395, and C16-3395 can only be used with the Z-2501.

16 ounce cans, packaged 12 in a case.

Water Blend [16-4393/C16-4393/16-4397/C16-4397]

— A specialized blend of water, surfactants, propellant, and proprietary ingredients which can be used to aerosolize most latex, waterborne, and water reducible paints. Its unique cap functions as the paint reservoir during the filling process.

Solvent Blend [16-4395/C16-4395/K16-4395/CK16-4395]

— A specialized blend of solvents and propellant which can be used to aerosolize most enamel, lacquer, vinyl, and acrylic paints. Its unique cap functions as the paint reservoir during the filling process.

Special Blends

- 16-4398 Waterborne: Compatible with PPG Envirobase®, Dupont Cromax Pro®, and Spies Heche® Paints
- 16-4397 & C16-4397 Latex: Only compatible with SW AWX® Paints
- K16-4395 Solvent: Only compatible with Dupont Chroma Base® Paints

16-4393, C16-4393, 16-4395, K16-4395, CK16-4395, 16-4397 and C16-4397 can only be used with the Z-2507.

16 ounce cans, packaged 12 in a case.



Water Blend [16-393] — Ideal for aerosolizing most water based and latex paint with low odor and non-flammable once latex paint is added. Can quickly touch-up damaged areas and great for many uses for interior design plans in the house.

Solvent Blend [16-395] — Aerosolizes most solvent based, Enamels, Lacquers, Vinyl, Acrylic, Paints, and Stains. Ideal for automotive maintenance and industrial touch-up, some types of two component products.

PBE Professional Solvent Blend [16-1681] — An extremely convenient way to create aerosol products in small quantities of spray paint in hard to find OEM colors. One sku reduces number and quantities of aerosol blank cans to be inventoried.

16-393, C16-393, 16-395, and 16-1681 can be used with the Z-100, Z-500, Z-2001 and Z-1501.

16 ounce cans, packaged 12 in a case.



Athletic Water Blend [16-3396] — Inverted tip for marking the ground for custom color team logos. Low odor and non-flammable once latex paint is added and quickly touch-up damaged areas. Used to mark athletic fields of all types.

16-3396 can only be used with the Z-2501.

16 ounce cans, packaged 12 in a case.

UNIVERSAL BLENDS

Filling Machines/Accessories

One Step Custom Fill Machine Z-2501-1

Paint is added into Seymour's exclusive decorator overcap. The decorator cap is placed on the appropriate water or solvent base pre-charged Seymour aerosol can, placed into the one step filling machine and in seconds, the can is ready to use. No clean-up needed. The cap utilizes an insert to inject the paint. A small air compressor is required to operate. Refer to our website for an instructional video.

Use products 16-3393, C16-3393, 16-3395, and C16-3395.



One Step Custom Fill Machine Z-2510/Z-2511

This is a unique aerosol can filling machine that lets you effortlessly fill pre-charged cans by hand. Extremely reliable — no more replacing fatigued o-rings and washers. The unique cap lets you avoid messy prep and cleanup while leaving you with the actual color inside the cap for easy reference. This is a must have tool for paint stores and contractors. Refer to our website for an instructional video.

Use products 16-4393, C16-4393, 16-4395, K16-4395, CK164395, 16-4397 and C16-4397



Pneumatic Custom Fill Machine Z-2001

You can custom fill specialty colors in large quantities. It is simple and easy to operate and works with all Seymour Universal Blend Cans. A small air compressor is required to operate and holds up to one gallon of product.



Manual Custom Fill Machine Z-1501

Easy to set up and can be used almost anywhere. Use to fill all Seymour universal blend cans with minimal cleaning. Holds up to one quart of product.



The Paint Crank Z-500

Ideal for use with latex or solvent based paints and stains. Durable metal construction will provide years of service. The paint crank can help eliminate the need to keep a partial container of paints or stains for future touch ups. Works with all Seymour Universal Blend cans. Ideal for Tool Crib, on the job site and around the house.

Use products 16-393, C16-393, 16-395, C16-395, 16-3393, C16-3393, 16-3395, and C16-3395.



Zip Spray Hand Pump Z-100

Flexible and portable with no mess or extensive cleaning and is reusable. Easily add a second component to Seymour's pre-charged custom fill blend cans at time of application. Catalyze 2-K Systems.

Use products 16-393, C16-393, 16-395, C16-395, 16-3393, C16-3393, 16-3395, and C16-3395.



PRODUCT OVERVIEW

SPECIALTY COATINGS

Brite & Clear® • Stainless Steel Cleaner • Alumi-Match®
• White Out • Ceiling Tile • Epoxy

Brite and Clear® [20-20] — A quick working glass cleaner for many applications. Contains ammonia plus several other powerful cleaning additives. Brightens and polishes without leaving a film.

20 ounce cans, packaged 12 in a case.

Stainless Steel Cleaner [20-21] — A fast acting, non-abrasive cleaner that brightens and polishes stainless steel appliances and other fixtures. This powerful cleaner cuts through grease and does not leave a filmy residue. Excellent for commercial and industrial applications.

20 ounce cans, packaged 12 in a case.

Alumi-Match® — A professional grade touch-up paint that matches the color of most extruded aluminum building structures. Touch-up scratches and abrasions before or after installation on doors, window frames, siding and gutters.

16 ounce cans, packaged 12 in a case.

White Out — A primer sealer that blocks out and seals stains made by smoke, fire, water, lipstick, ink, crayon, grease or other similar household products. Interior/exterior applications with excellent hiding qualities.

16 ounce cans, packaged 12 in a case.

Ceiling Tile — A water based formulation for touching up stains that appear on both textured and acoustical ceiling tiles. Designed to spray in the upright position for easy overhead applications.

20 ounce cans, packaged 12 in a case.

Epoxy — A specially formulated coating that dries to form a porcelain hard finish with exceptional durability. Resists most harsh cleaners and chemicals. High gloss finish that is resistant to chipping, cracking and peeling. Able to withstand heavy use which makes it ideal for use in kitchens, bathrooms, on machinery and floors.

16 ounce cans, packaged 12 in a case.



SPECIALTY COATINGS

Technical Paints • Roof Accessory Paint

C-Block [16-394] — A corrosion resistant lubricant that prohibits electrolytic reaction between dissimilar metals. This aids in the disassembly of mating parts that are subjected to extreme heat, pressure and friction. Reduces wear and prevents galling and seizure up to 1000°F (538°C). Will not wash, scrape or burn off. An extension tube is furnished as well for pinpoint application.

16 ounce cans, packaged 6 in a case.

Rust Converter [16-45] — Seymour's Rust Converter can be applied to any iron or steel surface to penetrate rust and turn it into a protective black coating. This protective coating will be resistant to moisture and prevents future rust growth. Greatly reduces time spent wire brushing and sanding. Durable and tough, it can be left as is, but is also compatible with most top coats.

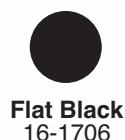
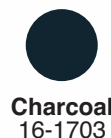
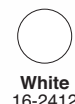
16 ounce cans, packaged 6 in a case.

Plasta Wrap® [16-2410] — This unique product is an aerosol coating that forms a skin-tight rubber film which will not lose flexibility and can be peeled away at any time. It prevents nicks and scratches on a variety of surfaces including metal, wood, glass, fiberglass and plastic. Also resists humidity, corrosion, chipping and household chemicals.

16 ounce cans, packaged 12 in a case.

Roof Accessory Paint — High quality rust resistant enamel designed for use by the professional roofing contractor. Excellent for stacks, vents, flashings, valleys and other residential roof renovations. For all metal, vinyl, wood, masonry & PVC roof accessories, stacks and vents. Not for asphalt shingle surfaces.

16 ounce cans, packaged 12 in a case.



DISPLAYS & HEADERS

Z-48 and Z-612

Z-120 — 40 lbs

- Holds 120 Cans
- 18"W x 22"D x 68"H (with header)

Z-240 — 80 lbs

- Adjustable Shelves holds 240 Cans and One Shelf for Gallons
- 24"W x 22"D x 68"H (with header)
- Z-241 Anti-Pilfer Kit

Z-612 — 18 lbs

- Holds 64 Cans
- 13"W x 14"D x 48"H (with header)

Z-120 and Z-240 Header



Z-612 Header



Z-120



Z-240



Z-612





Seymour of Sycamore, Inc.

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