EAGLE

Protecting People, Property and the Planet.

Since 1894

eagle-mfg.com

USA MADE · USA JOBS ★ USA QUALITY · © EAGLE MANUFACTURING COMPANY 2009

Product Catalog

Safety Cabinets
Spill Containment
Poly Drums
Material Handling
Safety Cans
Cigarette Disposal

A note from the President…

After 120 years in business, Eagle Manufacturing Company continues the proud tradition of providing innovative, quality products and services to its customers.

I would like to take this opportunity to introduce Eagle's new appearance. We believed it was time to refresh the Eagle brand to better reflect the quality of products and services we provide to our customers. A newly designed compliance solutions product catalog, C.L.A.W.S. Regulatory Compliance Guide, product sell sheets, comprehensive website (eagle-mfg.com), as well as several additional sales and marketing materials all feature the updated "look and feel" of the new Eagle brand.

Additionally, we are constructing a new warehouse and distribution center, which will be located adjacent to the current 24th Street operations at our headquarters in Wellsburg, W.Va. The project is planned to be completed in two phases within the next three years and will ultimately add 100,000 square feet of space dedicated for warehousing and distribution.

I want to thank our marketing team for their work on the new branding campaign, as well as all of our dedicated employees, who truly care about Eagle, and strive every day to ensure this company continues to provide the highest quality, best value products, services and industry solutions to our customers.

With the addition of new poly drums, safety cans, spill containment products and ramps, the Eagle product family has now grown to include over 750 industrial safety and hazardous material handling products, including safety containers, safety cabinets, spill containment, poly drums, traffic safety and a full line of guarding, protection and material handling products.

We are proud to say that all of our products are made in the United States of America! When you purchase an Eagle product, you are assured the best quality, craftsmanship and value on the market, supported by exceptional customer service, as reliable and innovative as our products!

Thank you to all of our customers for your continued loyalty, support and trust.

Joe C. Eddy

Joseph C. Eddy - President/CEO

"Our Mission is to Excel in Manufacturing and Marketing and to be the Supplier of Choice to our Customers."

YOUR EAGLE SALES TEAM – WE'RE HERE TO HELP!
With over 200 years of combined Eagle experience.

Back Row: Ingrid, Kelly, Steve, John Mitchell (Vice President & Sales Manager), Mark, Jessica & Matt .

Front Row: Joyce, Cindy, Tracy, Lois & Cheryl.

SAFETY CABINETS

A leader in the manufacturing of Safety Cabinets for nearly 50 years, Eagle Manufacturing has set the industry standard for high-quality Safety Cabinets for the storage of flammables and other liquids. In 2011, Eagle designed a new state-of-the-art production facility and created a cabinet design incorporating improved convenience and safety features. Our Safety Cabinet product line is designed and manufactured to best meet the ever-changing needs of today's business, industrial and laboratory environments and is made in the USA.

Eagle Safety Cabinet features include:

- Reinforced double wall construction with 1½" air space on sides, top, bottom, back and doors

- Lead-free, high-gloss, baked-on powder finish

- Continuous piano hinges

- Ground connection

- Four adjustable galvanized leveling legs

- Trilingual warning labels

- 2" raised leakproof sill

- Adjustable galvanized steel shelves that hold 350 lbs.

- Internal and external welded construction

- Two 2" internal vents with fire baffle and cap

- Flush mounted door handle with key lock

- Three-point latch system

- 4¾" centers for shelf brackets

- Self-latching doors

(Available in 2 to 110 gallon sizes. Manual or self closing.)

SAFETY CABINETS

FLAMMABLE LIQUID SAFETY CABINETS

Capacity (Gal.)	**2** gal.	**4** gal.	**12** gal.	**15** gal.	**16** gal.	**22** gal.	**24** gal.	**24** gal.
Common Name	Bench Top	Bench Top	Space Saver	Add On	Space Saver	Under Counter	Wall-Mount	Space Saver
Model Numbers Door Styles — Self Close:	1900	1903	1924	ADD 14	1905	1970	1975	2310
Manual Close:	1901	1904	1925	ADD 15	1906	1971	1976	1923
Sliding Self Close:	–	–	–	–	–	–	–	–
Outside Dimensions Width: / Depth: / Height:	17½" W / 18" D / 17¼" H	17½" W / 18" D / 22½" H	23" W / 18" D / 35" H	43" W / 18" D / 22¼" H	23" W / 18" D / 44" H	35" W / 22" D / 35" H	43" W / 12" D / 44" H	23" W / 18" D / 65" H
Inside Dimensions Width: / Depth: / Height:	14½" W / 15" D / 14¼" H	14½" W / 15" D / 19½" H	20" W / 15" D / 32" H	40" W / 15" D / 19¼" H	20" W / 15" D / 41" H	32" W / 19" D / 32" H	40" W / 9" D / 41" H	20" W / 15" D / 62" H
No. of Shelves Extra Shelf Model No.	1 **1902**	1 **1902**	1 **1919**	Optional **1915**	1 **1919**	1 **1972**	3 **1977**	3 **1919**
Shelf Depth	14 ¾"	14 ¾"	14 ¾"	14 ¾"	14 ¾"	18 ¾"	8 ¾"	14 ¾"
Maximum Weight	66 lbs.	74 lbs.	126 lbs.	152 lbs.	152 lbs.	191 lbs.	224 lbs.	208 lbs.
Compliance	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA
Approvals	–	–	–	–	–	–	–	–

ALL CABINETS INCLUDE STANDARD FEATURES & BENEFITS SHOWN ON PAGE 5

Did you know?
Improper storage and handling of flammable liquids is the leading cause of industrial fires.

All steel cabinets meet NFPA Code 30 and OSHA specifications. Self-closing models meet Uniform Fire Code and NFPA Code One requirements.

	30 gal.	45 gal.	48 gal.	60 gal.	60 gal.	60 gal.	90 gal.
	Standard 30	Standard 45	Deep Space Saver	Single Door 60	Standard 60	Work Bench	Standard 90
	3010 1932 1930	4510 1947 1945	4610 1946 –	6110 1961 –	6010 1962 –	6410 1964 –	9010 1992 –
	43″ W 18″ D 44″ H	43″ W 18″ D 65″ H	23″ W 34″ D 65″ H	31¼″ W 31¼″ D 65″ H	31¼″ W 31¼″ D 65″ H	43″ W 34″ D 44″ H	43″ W 34″ D 65″ H
	40″ W 15″ D 41″ H	40″ W 15″ D 62″ H	20″ W 31″ D 62″ H	28¼″ W 28¼″ D 62″ H	28¼″ W 28¼″ D 62″ H	40″ W 31″ D 41″ H	40″ W 31″ D 62″ H
	1 1915	2 1915	3 1919(2)	2 1911	2 1911	1 1915(2)	2 1915(2)
	14 ¾″	14 ¾″	30″	28″	28″	30″	30″
	231 lbs.	312 lbs.	315 lbs.	330 lbs.	332 lbs.	327 lbs.	434 lbs.
	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA
	FM	FM	FM	FM	FM	FM	FM

Three door styles to choose from:

1947 2 Door **Manual Close**

4510 2 Door **Self Closing**

1945 Sliding Door **Self Closing** *(30- & 45- gallon only)*

SAFETY CABINETS

Capacity (Gal.)	**12**gal.	**16**gal.	**30**gal.	**45**gal.	**60**gal.	**90**gal.	**40**gal.
Common Name	Space Saver	Space Saver	Tower 30	Tower 45	Tower 60	Tower 90	Tower 40
Model Numbers							Cabinets are
Door Styles Self Close:	**1924LEGS**	**1905LEGS**	**3010LEGS**	**4510LEGS**	**6010LEGS**	**9010LEGS**	
Manual Close:	**1925LEGS**	**1906LEGS**	**1932LEGS**	**1947LEGS**	**1962LEGS**	**1992LEGS**	**PI-32LEGS****
Sliding Self Close:	–	–	–	–	–	–	
Outside Dimensions Width: Depth: Height:	23″ W 18″ D 39″ H	23″ W 18″ D 48″ H	43″ W 18″ D 48″ H	43″ W 18″ D 69″ H	31¼″ W 31¼″ D 69″ H	43″ W 34″ D 69″ H	43″ W 18″ D 48″ H
Inside Dimensions Width: Depth: Height:	20″ W 15″ D 32″ H	20″ W 15″ D 41″ H	40″ W 15″ D 41″ H	40″ W 15″ D 62″ H	28¼″ W 28¼″ D 62″ H	40″ W 31″ D 62″ H	40″ W 15″ D 41″ H
No. of Shelves Extra Shelf Model No.	1 **1919**	1 **1919**	1 **1915**	2 **1915**	2 **1911**	2 **1915(2)**	3 **1915**
Shelf Depth	14 ¾″	14 ¾″	14 ¾″	14 ¾″	28″	30″	14 ¾″
Maximum Weight	148 lbs.	174 lbs.	254 lbs.	335 lbs.	354 lbs.	467 lbs.	265 lbs.
Compliance	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA
Approvals	–	–	FM	FM	FM	FM	FM

ALL CABINETS INCLUDE STANDARD FEATURES & BENEFITS SHOWN ON PAGE 5

****PI-32LEGS**

is Manual Close

Tower cabinets include 4″ adjustable legs for the added benefits of:

- Placing cabinets over floor or wall ventilation
- Providing easy cleaning under cabinet
- Protecting the cabinet in areas where floor moisture is a concern
- Moving with a forklift or pallet jack

Did you know?

The use of approved safety cans is your first layer of protection against fire. Storage of safety cans in approved safety cabinets provides your second layer of protection.

PAINT & INK SAFETY CABINETS

60gal.	**96**gal.	**24**gal. (168 Aerosol Cans)	**30**gal. (252 Aerosol Cans)	**40**gal.	**60**gal.	**96**gal.
Tower 60	**Tower 96**	**Aerosol Can Storage**	**Aerosol Can Storage**	**Standard 40**	**Standard 60**	**Standard 96**

available in yellow - when ordering add a "Y" before model number (to order 1975 or 1976 in yellow drop the RED from the model number)

– **PI-47LEGS** –	– **PI-62LEGS** –	**1975-RED** **1976-RED** –	**PI-7710** **PI-77** –	**PI-3010** **PI-32** **PI-30**	**PI-4510** **PI-47** **PI-45**	**PI-6010** **PI-62** –
43″ W 18″ D 69″ H	31¼″ W 31¼″ D 69″ H	43″ W 12″ D 44″ H	43″ W 12″ D 65″ H	43″ W 18″ D 44″ H	43″ W 18″ D 65″ H	31¼″ W 31¼″ D 65″ H
40″ W 15″ D 62″ H	28¼″ W 28¼″ D 62″ H	40″ W 9″ D 41″ H	40″ W 9″ D 62″ H	40″ W 15″ D 41″ H	40″ W 15″ D 62″ H	28¼″ W 28¼″ D 62″ H
5 **1915**	5 **1911**	3 **1977**	5 **1977**	3 **1915**	5 **1915**	5 **1911**
14 ¾″	28″	8 ¾″	8 ¾″	14 ¾″	14 ¾″	28″
363 lbs.	382 lbs.	224 lbs.	300 lbs.	253 lbs.	351 lbs.	374 lbs.
NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA
FM	FM	–	FM	FM	FM	FM

Paint & Ink cabinets include:

- Additional shelves for storage of one-gallon paint or ink cans, or for aerosol cans

- Capacity based on the number of one-gallon paint cans

- Aerosol cabinets include wall-mounting brackets. 24-gallon cabinet is designed to hold up to 168 12-oz. aerosol cans and the 30-gallon cabinet is designed to hold up to 252 12-oz. aerosol cans

SAFETY CABINETS

Capacity (Gal.)	**4**gal.	**12**gal.	**15**gal.	**16**gal.	**22**gal.	**24**gal.	**30**gal.
Common Name	Bench Top	Space Saver	Add-on	Space Saver	Under Counter	Space Saver	Standard 30
Model Numbers **Door Styles** Self Close: Manual Close: Sliding Self Close:	**CRA-1903** **CRA-1904** –	**CRA-1924** **CRA-1925** –	**ADD-CRA14** **ADD-CRA** –	**CRA-1905** **CRA-1906** –	**CRA-70** **CRA-71** –	**CRA-2310** **CRA-1923** –	**CRA-3010** **CRA-32** **CRA-30**
Outside Dimensions Width: Depth: Height:	17½″ W 18″ D 22½″ H	23″ W 18″ D 35″ H	43″ W 18″ D 22¼″ H	23″ W 18″ D 44″ H	35″ W 22″ D 44″ H	23″ W 18″ D 65″ H	43″ W 18″ D 44″ H
Inside Dimensions Width: Depth: Height:	14½″ W 15″ D 19½″ H	20″ W 15″ D 32″ H	40″ W 15″ D 19¼″ H	20″ W 15″ D 41″ H	32″ W 19″ D 41″ H	20″ W 15″ D 62″ H	40″ W 15″ D 41″ H
No. of Shelves Extra Shelf Model No.	1 **CRA-1902**	1 **CRA-1909**	Optional **CRA-1914**	1 **CRA-1909**	1 **CRA-72**	3 **CRA-1909**	1 **CRA-1914**
Shelf Depth	14¾″	14¾″	14¾″	14¾″	18¾″	14¾″	14¾″
Maximum Weight	74 lbs.	128 lbs.	154 lbs.	154 lbs.	195 lbs.	212 lbs.	234 lbs.
Compliance	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA
Approvals	–	–	–	–	–	–	FM

ALL CABINETS INCLUDE STANDARD FEATURES & BENEFITS SHOWN ON PAGE 5

Acid & corrosive safety cabinets include:

- Special corrosion-resistant powder coat finish on all internal and external surfaces, including shelves

- Poly shelf and bottom trays to help contain small spills and provide extra corrosion protection

- Steel cabinets are not recommended for the storage of aggressive acids such as nitric, sulfuric and hydrochloric

- Also available in 100 percent polyethylene construction for storage of aggressive acids

Did you know?
Approved safety cabinets are designed to protect the contained flammable liquids for a period of 10 minutes, giving personnel time to exit in case of fire.

POLY ACID & CORROSIVE SAFETY CABINETS

	45 gal.	60 gal.		4 gal.	22 gal.	44 gal.	4 gal.	22 gal.	44 gal.
	Standard 45	Standard 60		Bench Top	Under Counter	Standard	Bench Top	Under Counter	Standard
	CRA-4510 CRA-47 CRA-45	CRA-6010 CRA-62 –		– CRA-P04 –	– CRA-P22 –	– CRA-P44 –	– CRA-P04W –	– CRA-P22W –	– CRA-P44W –
	43" W 18" D 65" H	31¼" W 31¼" D 65" H		18" W 18" D 22" H	35" W 22" D 36" H	35" W 22" D 65" H	18" W 18" D 22" H	35" W 22" D 36" H	35" W 22" D 65" H
	40" W 15" D 62" H	28¼" W 28¼" D 62" H		14" W 15" D 14¾" H	31" W* 19" D* 25½" H*	31" W* 19" D* 25½" H*	14" W 15" D 14¾" H	31" W* 19" D* 25½" H*	31" W* 19" D* 25½" H*
	2 CRA-1914	2 CRA-1918		1 CRA-PS04	2 CRA-PS22	4 CRA-PS22	1 CRA-PS04	2 CRA-PS22	4 CRA-PS22
	14 ¾"	28"		12 "	12 "	12 "	12 "	12 "	12 "
	328 lbs.	352 lbs.		35 lbs.	100 lbs.	178 lbs.	35 lbs.	100 lbs.	178 lbs.
	NFPA CODE 30 · OSHA	NFPA CODE 30 · OSHA							
	FM	FM							

100 percent polyethylene construction for storage of aggressive acids such as nitric, sulfuric and hydrochloric.

* Measurements per compartment.

Poly acid safety cabinets have the following features:

- Sealed internal and top spill sumps, adjustable shelves and storage in the door for small bottles
- The 22-gallon has two compartments and the 4-gallon has four compartments with ½" partition in between
- Lockable doors for secure storage of dangerous acids
- Two 2" poly vents with caps, four poly leveling legs and specific warning labels

SAFETY CABINETS

DRUM SAFETY CABINETS

HAZ-MAT SAFETY CABINETS

	One Drum Vertical	One Drum Horizontal	Two Drum Vertical	HAZ One Drum Vertical	HAZ Two Drum Vertical	HAZ Two Drum (30 gal. Drums)
Capacity (Gal.)	**55**gal.	**55**gal.	**110**gal.	**55**gal.	**110**gal.	**60**gal.
Common Name	One Drum Vertical	One Drum Horizontal	Two Drum Vertical	HAZ One Drum Vertical	HAZ Two Drum Vertical	HAZ Two Drum (30 gal. Drums)
Model Numbers Door Styles — Self Close:	2610	2810	5510	HAZ2610	HAZ5510	HAZ9010
Model Numbers Door Styles — Manual Close:	1926	1928	1955	HAZ1926	HAZ1955	HAZ1992
Outside Dimensions Width: Depth: Height:	31¼″ W 31¼″ D 65″ H	31¼″ W 48¼″ D 50″ H	58″ W 31½″ D 65″ H	31¼″ W 31¼″ D 65″ H	58″ W 31½″ D 65″ H	43″ W 34″ D 65″ H
Inside Dimensions Width: Depth: Height:	28¼″ W 28¼″ D 62″ H	28¼″ W 45¼″ D 47″ H	55″ W 28½″ D 62″ H	28¼″ W 28¼″ D 62″ H	55″ W 28½″ D 62″ H	40″ W 31″ D 62″ H
No. of Shelves Extra Shelf Model No.	1 1921	–	1 1922	1 1921	1 1922	1 1915(2)
Shelf Depth	14 ¾″	–	14 ¾″	14 ¾″	14 ¾″	14 ¾″
Maximum Weight	332 lbs.	349 lbs.	515 lbs.	366 lbs.	583 lbs.	525 lbs.
Compliance	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA
Approvals	FM	–	FM	FM	FM	FM

ALL CABINETS INCLUDE STANDARD FEATURES & BENEFITS SHOWN ON PAGE 5

Drum safety cabinets include:

• Drum support guides in the bottom and one shelf (vertical cabinets only)

• Roller conveyors in the bottom, one shelf and hazardous waste labels

Did you know?

Regulations require not more than 60 gal. of Class II liquids and not more than 120 gal. of Class III liquids in any one safety cabinet.

USA MADE

EAGLE

Capacity (Gal.)	12gal.	30gal.	45gal.	55gal.	60gal.	4gal.	22gal.
Common Name	Space Saver	Standard 30	Standard 45	One Drum Vertical	Standard 60	Bench Top	Under Counter
Model Numbers Door Styles Self Close:	PEST24	PEST3010	PEST4510	PEST2610	PEST6010	–	–
Manual Close:	PEST25	PEST32	PEST47	PEST26	PEST62	PEST-P04	PEST-P22
Outside Dimensions Width: Depth: Height:	23″ W 18″ D 35″ H	43″ W 18″ D 44″ H	43″ W 18″ D 65″ H	31¼″ W 31¼″ D 65″ H	31¼″ W 31¼″ D 65″ H	18″ W 18″ D 22″ H	35″ W 22″ D 36″ H
Inside Dimensions Width: Depth: Height:	20″ W 15″ D 32″ H	40″ W 15″ D 41″ H	40″ W 15″ D 62″ H	28¼″ W 28¼″ D 62″ H	28¼″ W 28¼″ D 62″ H	14″ W 15″ D 14¾″ H	31″ W* 19″ D* 25½″ H*
No. of Shelves Extra Shelf Model No.	1 **1919**	1 **1915**	2 **1915**	1 **1922**	2 **1911**	1 **CRA-PS04**	2 **CRA-PS22**
Shelf Depth	14¾″	14¾″	14¾″	14¾″	28″	12″	12″
Maximum Weight	128 lbs.	234 lbs.	332 lbs.	332 lbs.	352 lbs.	35 lbs.	100 lbs.
Compliance	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	–	–
Approvals	–	FM	FM	FM	FM	–	–

* Measurements per compartment.

Pesticide safety cabinets:

- Offer safe, secure, lockable storage of pesticides including herbicides, insecticides, fungicides and other poisons

- Provide excellent protection for companies specializing in lawn care, golf course or agricultural management

- Include poly shelf and bottom trays to help contain small spills and provide extra corrosion protection

- Are available in 100 percent polyethylene construction for storage of highly corrosive pesticides or poisons

Poly pesticide safety cabinets feature:

- Sealed internal and top spill sumps, adjustable shelves and storage in the door for small bottles

- Secure storage of dangerous acids and doors that can be padlocked

- Two 2″ poly vents with caps, four poly leveling legs and specific warning labels

SAFETY CABINETS

OFFICE SUPPLY CABINET

Capacity (Gal.)	**21.5** cu. ft.
Common Name	**Office Supply Cabinet**
Model Numbers **Door** Self Close: **Styles** Manual Close:	– **1947-4BE & 1947-4GR**
Outside Dimensions Width: Depth: Height:	43" W 18" D 65" H
Inside Dimensions Width: Depth: Height:	40" W 15" D 62" H
No. of Shelves Extra Shelf Model No.	4 1915 BEIGE & 1915 GRAY
Shelf Depth	14 3/4"
Maximum Weight	371 lbs.
Compliance	NFPA CODE 30 OSHA **
Approvals	FM

NOTE:

**Office Supply Cabinets require flammable labels to comply with NFPA Code 30.

Office Supply Cabinets:

- Provide secure, fire-resistant storage of software, financial records, supplies, toner, adhesives, etc.
- Have four painted shelves
- Are not fireproof

CABINET ACCESSORIES

1918 Horizontal Drum Cradle

3045 Kit Poly Trays - 40" x 16" x 2.5"

1915 Metal Shelves

Bonding wires help to meet UFC Div VIII, Sec. 79.803
1974B
1951
1950
1953
1950/1951 Bonding Wires (3')
1953 Brass Horizontal Drum Vent
1974B Brass Faucet

1957 Galvanized Drum Cabinet Ramp 23.5" x 26.25"

1910G Self Closing Adaptor Kit

1794 Poly Drum Cabinet Ramp

1916G Shelf Dividers

1920 Roller Conveyors Two Shown (Sold Individually)

1933 Cabinet Wheel Kit (Fits 30 gal. and smaller)

1934 Cabinet Dolly Cart with **1925**

1934 / 35

CABINET ACCESSORIES, SHELVES & PARTS
SHELVES, POLY TRAYS, DOLLY CARTS, PARTS

1902	Metal Shelf for	4-gallon cabinets
1908G	3" Divider for	60-gallon cabinets
1909G	5" Divider for	60-gallon cabinets
1910G	Self Closing Adaptor Kit for	15-, 30-, 45-, 90-gallon & Wall Mount cabinets
1911	Metal Shelf for	60-gallon cabinets
1912G	Self Closing Kit for	All Single Door 4-, 12-, 16- and 24-gallon cabinets
1915	Metal Shelf for	15-, 30- & 45-gallon cabinets
1916G	3" Divider for	4-, 12-, 15-, 16-, 30-, 45-gallon cabinets
1917G	5" Divider for	4-, 12-, 15-, 16-, 30-, 45-gallon cabinets
1918	Cradle for	Horizontal Drum Cabinets
1919	Metal Shelf for	12-, 16- & 24-gallon cabinets
1920	2" Roller Conveyor	HAZ1926 & HAZ1955
1921	Metal Shelf for	HAZ1926 & HAZ2610
1922	Metal Shelf for	HAZ1955
1933	Cabinet Wheel Kit	All cabinets
1934	Cabinet Dolly Cart for	12- & 16-gallon cabinets
1935	Cabinet Dolly Cart for	15- & 30-gallon cabinets
1936	Cabinet Earthquake Kit	All cabinets
1950	Grounding Wire w/Alligator Clips	36" length
1951	Bonding Wire w/C Clip	36" length
1953	Brass Horizontal Drum Vent	
1957	Galvanized Drum Cabinet Ramp	
1794	Poly Ramp for use with Vertical Drum Cabinets	
1966G	Self Closing Adaptor Kit for 60-Gallon Flammable, PI 60 Series & Vertical One Drum Cabinet	
1967G	Self Closing Adaptor Kit for	2 Drum Cabinet
1968G	Self Closing Adaptor Kit for	1961 & 6110
1972	Metal Shelf for	Under Counter Cabinets
1974B	Brass Faucet	
1994	2" Roller Conveyor	HAZ1992 & HAZ9010
1977	Metal Shelf for	Wall Mount Cabinets
1978G	Self Closing Adaptor Kit for	Under Counter Cabinets
1979GN	Self Closing Adaptor Kit for	HAZ9010
1993G	Self Closing Adaptor Kit for	1946 & 4610
CRA-1900	Poly Bottom Tray for	2- & 4-gallon cabinets
CRA-1901	Poly Tray for	2- & 4-gallon cabinets
CRA-1902	Coated Metal Shelf for	2- & 4-gallon cabinets
CRA-1907	Poly Bottom Tray for	12-, 16- & 24-gallon cabinets
CRA-1908	Poly Shelf Tray for	12-, 16- & 24-gallon cabinets
CRA-1909	Coated Metal Shelf for	12-, 16- & 24-gallon cabinets
CRA-1912	Poly Bottom Tray for	15-, 30- & 45-gallon cabinets
CRA-1913	Poly Shelf Tray for	15-, 30- & 45-gallon cabinets
CRA-1914	Coated Metal Shelf for	15-, 30- & 45-gallon cabinets
CRA-1916	Poly Bottom Tray for	60-gallon cabinets
CRA-1917	Poly Shelf Tray for	60-gallon cabinets
CRA-1918	Coated Metal Shelf for	60-gallon cabinets
CRA-72	Coated Metal Shelf for	CRA-70 & CRA-71
CRA-73	Poly Bottom Tray for	CRA-70 & CRA-71
CRA-74	Poly Shelf Tray for	CRA-70 & CRA-71
CRA-PS04	Poly Cabinet Shelf for	4-gallon poly cabinet
CRA-PS22	Poly Cabinet Shelf for	22- & 44-gallon poly cabinets
3045 Kit	Universal Poly Tray Kit	3 trays
C79HC	Hydraulic Closer	
C-80	Fusible Link Round Sliding Door Models Only	
C-80N	Fusible Link Rectangular 1 & 2 Door Self Closing Models	
C-82N	Lever Handle Door Lock with Keys (non-button latch)	
C-83N	Key Set (2 keys)	
C-82BL	Lever Handle Door Lock with Keys (button latch)	
C-82PL	Paddle Latch Door Lock with Keys (flush mount)	
C-891BL	Door Lock Assembly 30-32 Gallon Button Latch Cabinet	
C-892BL	Door Lock Assembly 45-47 Gallon Button Latch Cabinet	

SAFETY CABINET COMBOS!

Compliance solution combos for the handling & storage of flammable liquids

These combos bring you Eagle's best selling Safety Cabinets filled with Eagle's market leading 5-gallon Type I Safety Cans with funnels! Now, one easy purchase can meet your compliance needs.

Capacity (Gal.)	30 gal.	45 gal.	60 gal.
Common Name	30-Gallon Combo Cabinet	45-Gallon Combo Cabinet	60-Gallon Combo Cabinet
Model Numbers Manual Close:	(Includes 6 UI-50-FS Cans) **1932SC6**	(Includes 9 UI-50-FS Cans) **1947SC9**	(Includes 12 UI-50-FS Cans) **1962SC12**
Self Close:	**3010 SC6**	**4510 SC9**	**6010 SC12**
Outside Dimensions Width: Depth: Height:	43" W 18" D 44" H	43" W 18" D 65" H	31¼" W 31¼" D 65" H
Inside Dimensions Width: Depth: Height:	40" W 15" D 41" H	40" W 15" D 62" H	28¼" W 28¼" D 62" H
No. of Shelves Extra Shelf Model No.	1 **1915**	2 **1915**	2 **1911**
Shelf Depth	14 ¾"	14 ¾"	28"
Max. Weight	273 lbs.	375 lbs.	416 lbs.
Compliance	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA	NFPA CODE 30 OSHA
Approvals	FM	FM	FM

SPILL CONTAINMENT

For nearly 30 years, Eagle Manufacturing has had the most flexible and comprehensive spill containment and storage product line available. As the market leader, we have trusted Compliance Solutions to help keep your personnel and facilities protected. All of our products are 100 percent made in the USA, and are constructed of high-density polyethylene (HDPE) for excellent chemical resistance and maximum performance to meet EPA and SPCC compliance. This product line includes Budget Basins, Modular Platforms, Pallets, Sumps, IBC Containment Units, Outdoor Storage, Workstations and Spill Containment Boxes.

Modular Platform easy to connect with a built-in U-channel

Poly Pallet Ramp for easier loading and unloading

All Eagle Basins, Pallets and Platforms feature high-performance engineered plastic construction for excellent chemical resistance and impact durability for long life.

Forklift pockets

Removable flat top grating

Modular platforms easy to connect with built-in U-channel

Most models available with and without drain

BUDGET BASINS

	1 Drum	2 Drum	4 Drum
Yellow No Drain	**1636**	**1631**	–
Yellow Drain	–	–	**1638**
Black No Drain	–	–	–
Black Drain	–	–	–
Common Name	1 Drum Budget Basin	2 Drum Budget Basin	4 Drum Budget Basin
Dimensions W D H	26¼″ 26¼″ 6½″	26¼″ 51½″ 6½″	51½″ 51½″ 7″
Sump Capacity Drain Plug	17.5 gal. Optional	34 gal. Optional	66 gal. Yes
Weight	10 lbs.	20 lbs.	25 lbs.
Load Capacity	5,000 lbs.	5,000 lbs.	5,000 lbs.
Fork Pockets	No	No	No
Compliance	–	–	–
Use w/1689 Ramp	No	No	No

ADD LOW COST SPILL PROTECTION TO YOUR WORKPLACE

All Eagle Pallets & Platforms feature:
High-performance engineered plastic construction for excellent chemical resistance and impact durability for long life.

EPA — EPA 40 CFR 264.175: Container storage areas must have a containment system that has sufficient capacity to contain 10% of the volume of containers or the volume of the largest container, whichever is greater.

SPCC COMPLIANT — This marker indicates compliance with EPA spill prevention, control and countermeasures regulations.

MODULAR SPILL PLATFORMS

1633	1632	1634	1635
1633D	1632D	–	1635D
1633B	1632B	–	1635B
1633BD	1632BD	–	1635BD
1 Drum Modular Platform	2 Drum Modular Platform	4 Drum Modular Platform (2 Piece)	4 Drum Modular Platform
26$1/4$" 26" 6$1/2$"	26$1/4$" 51$1/2$" 6$1/2$"	51$1/2$" 52$1/2$" 6$1/2$"	51$1/2$" 52$1/2$" 6$1/2$"
12 gal.	30 gal.	30 gal. per side	60.5 gal.
16 lbs.	32 lbs.	65 lbs.	65 lbs.
2,000 lbs.	5,000 lbs.	10,000 lbs.	10,000 lbs.
No	Yes	Yes	Yes
EPA	EPA	EPA	EPA SPCC COMPLIANT

FOR VOLUMES LESS THAN THE CAPACITY LISTED ABOVE

No	Yes	Yes	Yes

TYPICAL CONFIGURATIONS

103" 52$1/2$" Four Drum Inline w/ 1 Drum

51$1/2$" 52$1/2$" Four Drum

77$1/2$" 52$1/2$" Six Drum

104" Eight Drum Custom w/ 1 Drum 129"

103" 77$1/2$" Eight Drum Custom

Convenient Storage Center
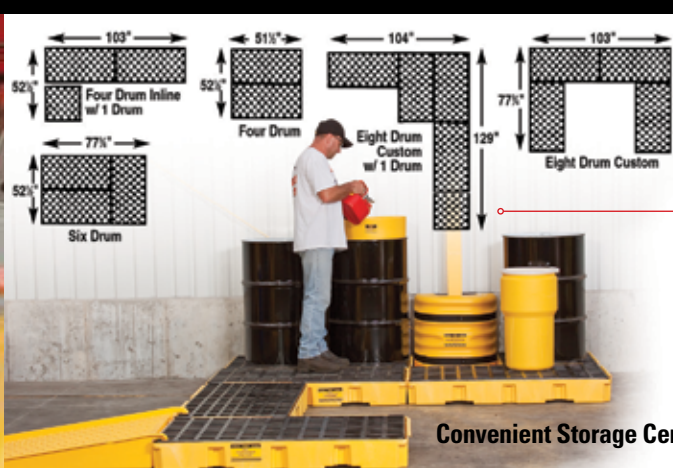
♻ 2 HDPE
100% Recyclable

Modular design allows for multiple configurations. Easy to connect with built-in U-channel. Low profile for easy loading and unloading.

Removable grating for easy cleaning

SPILL CONTAINMENT

SPILL CONTAINMENT PALLETS

Yellow No Drain	**1620ND**	**1645ND**	**1640ND**	–
Yellow Drain	**1620**	**1645**	**1640**	**1646**
Black No Drain	**1620BND**	**1645BND**	**1640BND**	–
Black Drain	**1620B**	**1645B**	**1640B**	–
Common Name	2 Drum Pallet	4 Drum Pallet	4 Drum Pallet	4 Drum Nestable Pallet
Dimensions W D H	51″ 26¼″ 13¾″	51½″ 51½″ 8″	52½″ 51″ 13¾″	58½″ 58½″ 7¾″
Sump Capacity	66 gal.	66 gal.	132 gal.	66 gal.
Weight	52 lbs.	67 lbs.	104 lbs.	72 lbs.
Load Capacity	4,000 lbs.	8,000 lbs.	8,000 lbs.	6,000 lbs.
Fork Pockets	Yes	Yes	Yes	Yes
Compliance	EPA SPCC COMPLIANT	EPA SPCC COMPLIANT	EPA SPCC COMPLIANT	EPA SPCC COMPLIANT
Use w/1689 Ramp	No	Yes	No	Yes

USA MADE — © EAGLE MANUFACTURING COMPANY 2008 — USA JOBS ★ USA QUALITY

EAGLE

NEW!	NEW!	NEW!
1647	**1686**	**1688**
1647D	**1686D**	**1688D**
1647B	**1686B**	**1688B**
1647BD	**1686BD**	**1688BD**
4 Drum In-Line Platform	**6 Drum Platform**	**8 Drum Platform**
103½" 26¼" 6½"	78¼" 51½" 6½"	103" 51½" 6½"
60.5 gal.	**88 gal.**	**121 gal. (60.5 per side)**
64 lbs.	**85 lbs.**	**112 lbs.**
8,000 lbs.	**8,000 lbs.**	**10,000 lbs.**
No	**No**	**No**
❧EPA SPCC COMPLIANT	❧EPA SPCC COMPLIANT	❧EPA SPCC COMPLIANT
Yes	**Yes**	**Yes**

Did you know?
According to SPCC regulations, containment systems are required by any industry that deals with the storing and transportation of hazardous materials.

Poly Pallet Ramps
Poly Ramp
45½"L x 32"W x 8"H
Weight: 32 lbs. – Capacity: 1,500 lbs.

For use with 1632, 1634, 1635, 1645, 1646, 1647, 1686, 1688, 1646RTC and 1649

♷ 2 HDPE
100% Recyclable

SPILL CONTAINMENT

1682 Metal Platform
60" x 60" x 22"

1682-P Poly Platform
60" x 60" x 22"

1681 (Tub Only)

1681 (Tub Only)

1681-2 (Tub Only)
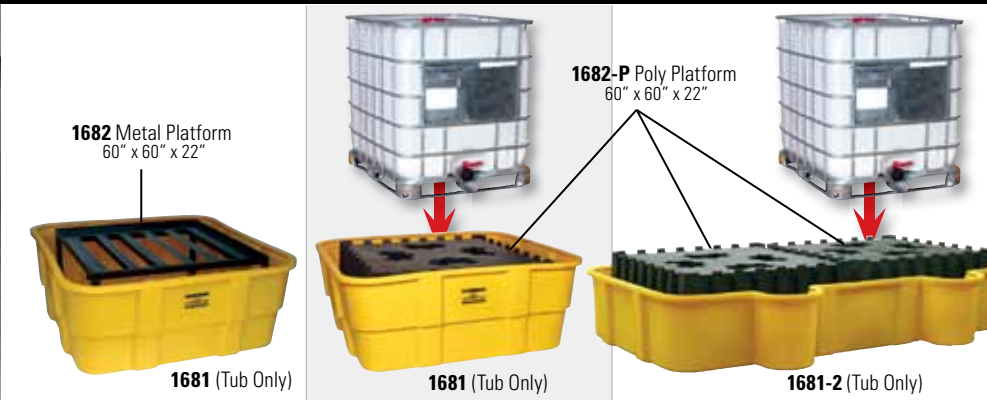
	1680	1683	1684	–
Yellow No Drain	1680	1683	1684	–
Yellow Drain	–	1683D	1684D	–
Black No Drain	–	1683B	1684B	16-275
Black Drain	–	1683BD	1684BD	16-275D
Common Name	IBC Containment Unit with Steel Platform	IBC Containment Unit with Poly Platform (Tank not included)	Double All Poly IBC Containment Unit (Tank not included)	Horizontal Tank Spill Containment Sump
Dimensions W D H	67" 67" 26"	67" 67" 26"	118" 77½" 20"	44" 84" 30"
Sump Capacity	400 gal.	400 gal.	400 gal.	373 gal.
Weight	270 lbs.	245 lbs.	450 lbs.	86 lbs.
Load Capacity	10,000 lbs.	10,000 lbs.	20,000 lbs. (10,000 lbs. per platform)	10,000 lbs.
Fork Pockets	No	No	No	No
Compliance	EPA SPCC COMPLIANT	EPA SPCC COMPLIANT	EPA SPCC COMPLIANT	EPA SPCC COMPLIANT

Did you know?
Primary spill containment keeps the chemicals contained, while secondary spill containment systems prevent any possible spills from spreading.

IBC Spill Units:

• Come with 100 percent polyethylene containment tub and your choice of metal or poly platforms

• **1684** includes two front bucket wells for easy dispensing

2 HDPE
100% Recyclable

–	**1624K**	**1625K**
–	–	–
16-550	**1624KB**	**1625KB**
16-550D	–	–
Horizontal Tank Spill Containment Sump	**Spill Kit Box with Lid**	**Spill Kit Box with Lid**
62" 88" 33"	60" 34" 24"	60" 34" 42"
635 gal.	**110 gal.**	**220 gal.**
118 lbs.	**75 lbs.**	**110 lbs.**
10,000 lbs.	–	–
No	**Yes**	**Yes**
EPA SPCC COMPLIANT	–	–

Spill Containment Sumps:

- Economical containment solutions for 275- & 550-gallon horizontal tanks

- One-piece molded HDPE design that will not rust or corrode

Model 1624CASTER – wheel kit for 1624K, 1624KB, 1625K,1625KB (Assembly Required) (Kit Sold Separately)

Spill Kit Boxes:

Spill Kit Boxes come in two sizes (110 and 220 gallon) in yellow or black HDPE, and work well for both routine maintenance and emergency spill response. Optional wheel kit (1624CASTER) sold separately.

SPILL CONTAINMENT

Yellow No Drain	–	**1649**	**1626**	**1628**
Yellow Drain	**1646RTC**	–	–	–
	–	–	–	–
	–	–	–	–
Common Name	Rotary Top Containment Unit	4 Drum Poly Storage Building	2 Drum Low-Profile Workstation	2 Drum High-Profile Workstation
Dimensions W D H	59½" 73½" 68"	57½" 57½" 72"	60" 34" 46"	60" 34" 64"
Sump Capacity	66 gal.	66 gal.	110 gal.	220 gal.
Weight	295 lbs.	250 lbs.	89 lbs.	120 lbs.
Load Capacity	6,000 lbs.	8,000 lbs.	4,000 lbs.	4,000 lbs.
Fork Pockets	Yes	Yes	Yes	Yes
Compliance	EPA · SPCC COMPLIANT	EPA · SPCC COMPLIANT	EPA · SPCC COMPLIANT	EPA · SPCC COMPLIANT

Rotary Top Containment
Protect up to four 55-gallon drums from the elements with this rotary style pallet. The height of cover allows storage with drum pumps in place. Usable with poly ramp (1689); 100 percent polyethylene construction resists corrosion & weathering. Access through front and top only.

4 Drum Poly Storage Building
Securely stores up to four 55-gallon drums. Features four-way forklift pockets, vented door louvers, removable grating and top hooks for moving. **[Note:]** top hooks are intended only for moving empty building. Door opening accepts up to a 48" x 48" pallet.

2 Drum Workstations
A secure way to store drums inside or outside. Available in low (1626) or high (1628) profile for the storage of two drums. Units can be moved via forklift and have optional dolly allowing for easier movement on worksite. Includes locks for secure storage.

2 HDPE
100% Recyclable

1629 - Workstation Dolly
1,500 lb. capacity

HORIZONTAL DRUM STACKING SYSTEMS

1605	1606	1607	1608
—	—	—	—
—	—	—	—
—	—	—	—
Cradle	Single Stacker	Double Stacker	Shelf
29″ 26½″ 22½″	27″ 26½″ 29″	48″ 26½″ 13″	19″ 23″ 19″
—	—	—	—
30 lbs.	30 lbs.	30 lbs.	15 lbs.
2,000 lbs.	1,000 lbs.	2,000 lbs.	100 lbs.
—	—	Yes	—
EPA · SPCC COMPLIANT	EPA · SPCC COMPLIANT	EPA · SPCC COMPLIANT	EPA · SPCC COMPLIANT

1608 Shelf

1606 Single Stacker

1605 Cradle

1632 2 Drum Modular Platform (See pg. 19)

1608 Shelf

1607 Double Stacker

1645 4 Drum Pallet Platform (See pg. 19)

1605 (2) Drum Cradles

Horizontal Drum Stacking System Drum Containment
Used in combination with our spill containment platforms, this product meets EPA Secondary Containment Storage requirements (40 CFR 264.175).

All components are 100 percent polyethylene, designed to lock into spill pallet grating for stable drum storage and are ideal for chemical storage and dispensing. Shelf attaches easily, allows for filling multiple containers at once and can be moved via forklift.

Containment Utility Tray

This HDPE tray is an affordable way to contain small spills up to five gallons. For countertop use for the working storage of lab chemicals, as a drip pan under dispensers or as a floor tray under machinery. These trays are stackable for easy storage and feature a ribbed bottom.

1677 (Yellow) Containment Utility Tray
18" x 36" x 2"

Model	Item	Dimensions	Weight
1677	Containment Utility Tray (Yellow)	18" x 36" x 2"	9 lbs.
1677 BLACK	Containment Utility Tray (Black)	18" x 36" x 2"	9 lbs.

1677 BLACK / Containment Utility Tray / 18" x 36" x 2"

Grating Available for Other Uses   1642IB

Model	Dimensions	Grating Opening
1642IB Grating	$51^{1/2}$" x $25^{1/4}$"	$2^{1/2}$" x $3^{3/16}$" max.
1642B Grating	$51^{1/4}$" x $25^{1/4}$"	$1^{3/4}$" x $1^{3/4}$" max.
1642IS Grating	$25^{1/4}$" x $25^{1/4}$"	$2^{1/2}$" x $3^{3/16}$" max.

Single Drum Containment Unit

The 1612 is a Single Drum Containment Unit that is ideal for use as a spill containment unit, a mobile pumping station or waste collection station. With the addition of the 1698 overpack dolly you can easily move the drum for dispensing or collection.
Compliance: EPA 40 CFR 264.175

1612

Model	Item	Dimensions	Weight	Load Capacity
1612	Single Drum Unit	31" x 33"	30 lbs.	-
1698	Overpack Dolly	$27^{1/2}$" x 7"	30 lbs.	-
1954	Vertical Drum Lifter	-	12 lbs.	1,000 lbs.
1958	Horizontal Drum Lifter	-	5 lbs.	1,000 lbs.

1958 Drum Lifter   **1954** Drum Lifter

2 HDPE
100% Recyclable

Drum Bogie, Mobile Spill Platform and Drum Accessories

Drum Bogie
Mobile dispensing unit protects against incidental spills and leaks – for 30-, 55- and 95-gallon drums. The durable polyethylene Bogie resists corrosion; has five swivel casters for maximum stability, load capacity and maneuverability; and features a poly push-pull handle. Ships via UPS.

Drum Tray and Drip Pan
Our drum tray is ideal under drums where dispensing or filling takes place – available with grating for use with smaller containers. The drip pan catches up to one gallon of oils, coolants, water or other non-aggressive liquids.

Drum Funnel and Cover
18" wide drum funnel fits both 30- and 55-gallon drums. 6"-high side walls reduce splashing and spout fits any 2" NPT bung. The optional funnel cover keeps out dirt and contaminants.
Compliance: EPA 40 CFR 265.173.

Drum Covers
HDPE construction, covers for closed (1666) or open (1667) head drums.

Mobile Spill Control Platform
The safety of a spill containment platform with the convenience of mobility–safely transfer containers between workstations.

Pallet Tarps for 2 and 4 drums available.

WITH 2 LOCKING CASTERS

1613 Drum Bogie - 1,250 lb. load capacity - Height 9½" Five 3" Casters - 12 gallon capacity

2,000 lb. load capacity

1637 Mobile Spill Platform - 30-gallon capacity. Lab Pack and Drum not included

1660 Drum Funnel
1664 Drum Funnel Cover

1614 Drum Tray & optional
1618 Drum Tray Dolly with 3" Casters / 10 gal. capacity

1670 Drip Pan Filled with Polypropylene

1666   Drum Covers   **1667**

Model	Item	Dimensions	Weight	Load Capacity
1613	Drum Bogie	35¾" x 42"	30 lbs.	1,250 lbs.
1614	Drum Tray	31" x 6"	20 lbs.	-
1615	Drum Tray with Grating	31" x 6"	24 lbs.	-
1618	Drum Tray Dolly	31" x 7"	32 lbs.	1,000 lbs.
1637	Mobile Spill Control Platform	28" x 56" x 41"	92 lbs.	2,000 lbs.
1622	2 Drum Pallet Tarp	52" x 27" x 41"	4 lbs.	-
1644	4 Drum Pallet Tarp	54" x 54" x 40"	6 lbs.	-
1952	Overpack Hand Truck	-	84 lbs.	-
1660	Drum Funnel	18" x 7"	11 lbs.	-
1662	Drum Funnel with Screen	18" x 7"	11 lbs.	-
1664	Drum Funnel Cover	18½" x 5"	1 lb.	-
1666	Drum Cover - Closed Head	23" x 5"	2.5 lbs.	-
1667	Drum Cover - Open Head	24" x 5"	2.5 lbs.	-
1670	Drip Pan	10½" x 10½" x 3"	1 lb.	-
1698	Overpack Dolly	27½" x 7"	30 lbs.	1,000 lbs.

1644 Pallet Tarp
54" x 54" x 40"

1952 Overpack Hand Truck

POLY DRUMS

For nearly 30 years, Eagle Manufacturing's ever-growing Poly Drum product line has handled both hazardous and non-hazardous storage needs for our customers by offering Lab Packs, Overpacks, Open-Head and Salvage Drums. The 14-, 20-, 30- and 55-gallon lab packs and Open-Head Drums are available with plastic lids and a choice of metal or plastic lever locking rings. The 14-, 20-, 30-, 55-, 65- and 95-gallon Overpack and Salvage Drums are available with metal bands or screw-on lids. All models are constructed of chemical resistant, high-density polyethylene (HDPE) with UV inhibitors, are durable and lightweight and available in yellow, blue and black. All of our products are 100 percent made in the USA.

All Drums feature:

- Blow-molded HDPE construction
- Chemical & weather resistant
- HDPE incinerates completely
- United Nations (UN) Certified to HM-181
- Operating temperature range (-30° F to 130° F)
- Drop tested – max weight @ 0° F (48 hrs.)
- Approved for use with Packing Groups I, II and III
- UV Protection Package
- UL 94HB Flammability Rating
- Nestable for ideal storage (except model 1656)
- FDA 21 CFR 177.1520 Food Grade Quality
- Stack tested – three high at maximum weight capacity (24 hrs.)

Eagle drums are ideal for:

- Safe storage, handling and transportation of hazardous materials
- Spill containment and cleanup of hazardous materials
- Spill kit containers
- Original shipping containers
- Biowaste disposal and incineration

♲ 2 HDPE
100% Recyclable

Model Numbers	1610	1610BLK	1610M	1610MB	1610MBLK
Style	Lab Pack Open Head Drum	Lab Pack Open Head Drum	Lab Pack Open Head Drum	Lab Pack Open Head Drum	Lab Pack Open Head Drum
Closure Type	Plastic Lever-Lock	Plastic Lever-Lock	Metal Lever-Lock	Metal Lever-Lock	Metal Lever-Lock
Inside Dimensions Top: Bottom: Height:	13½" 12⅜" 25"	13½" 12⅜" 25"	13½" 12⅜" 25"	13½" 12⅜" 25"	13½" 12⅜" 25"
Outside Dimensions Top: Bottom: Height:	15" 12¾" 26½"	15" 12¾" 26½"	15" 12¾" 26½"	15" 12¾" 26½"	15" 12¾" 26½"
Maximum Capacity	143 lbs. 65 kg.	143 lbs. 65 kg.	220 lbs. 100 kg.	220 lbs. 100 kg.	220 lbs. 100 kg.
Total Capacity	14 gal. 52.2 l.	14 gal. 52.2 l.	14 gal. 52.2 l.	14 gal. 52.2 l.	14 gal. 52.2 l.
Maximum Container Size	5 gal.	5 gal.	5 gal.	5 gal.	5 gal.
Weight	9 lbs. 3.6 kg.	9 lbs. 3.6 kg.	10 lbs. 4.1 kg.	10 lbs. 4.1 kg.	10 lbs. 4.1 kg.
Pallet Quantity	54	54	54	54	54
Truckload Quantity	1,188	1,188	1,188	1,188	1,188
UN/DOT Rating	1H2/Y100/S	1H2/Y100/S	1H2/X65/S 1H2/Y100/S	1H2/X65/S 1H2/Y100/S	1H2/Y100/S

SPCC COMPLIANT

Lab Packs/Open Head - for use with smaller non-damaged bottles, cans, carboys and 5-gallon pails of non-leaking hazardous materials - if leaking, must pack with sufficient sorbents for – NO FREE LIQUIDS.

Salvage Drums - for use with damaged or leaking containers of hazardous materials or used absorbent materials contaminated with a hazardous substance. Require "Salvage Drum" labeling and must pass a 3-PSI pressure test.

Regulatory Compliance:
Lab Packs/Open Head: DOT 49 CFR 173.12 / Overpacks: DOT 49 CFR 173.25
Salvage Drums: DOT 49 CFR 173.3

	1652	1654	1623	1623BLK	1623M
	Lab Pack	Salvage Drum	Lab Pack Open Head Drum	Lab Pack Open Head Drum	Lab Pack Open Head Drum
	Plastic Lever-Lock	Metal Lever-Lock	Plastic Lever-Lock	Plastic Lever-Lock	Metal Lever-Lock
	19" 16�5/16" 19"	19" 16�5/16" 19"	15.375" 15⅜"	15.375" 15⅜"	15.375" 15⅜"
	20⅞" 16¹¹/₁₆" 20⁷/₁₆"	20⅞" 16¹¹/₁₆" 20⁷/₁₆"	15.75" 15¾"	15.75" 15¾"	15.75" 15¾"
	88 lbs. 40 kg.	165 lbs. 75 kg.	Pending	Pending	221 lbs. 100 kg.
	20 gal. 76 l.	20 gal. 76 l.	20 gal.	20 gal.	20 gal.
	5 gal.	5 gal.	5 gal.	5 gal.	5 gal.
	15 lbs. 5.85 kg.	16 lbs. 6.75 kg.	10.25 lbs. 4.65 kg.	10.25 lbs. 4.65 kg.	11.5 lbs. 5.2 kg.
	40	40	36	36	36
	1,000	1,000	864	864	864
	1H2/X40/S	1H2/X75/S	Pending	Pending	1H2/X75/S 1H2/Y100/S

Overpacks - for use with larger non-damaged containers, cans and drums of non-leaking hazardous materials - if leaking, must pack with sufficient sorbents for – NO FREE LIQUIDS.

UN Markings: UN 1H2/X340/S/96USA/M4990
1- Type of Container (drum), H-material of construction (plastic), 2- Removable head/X-Testing performance (X=Groups I, II, & III), 340-Max. Wt. of Container (Kg)/S-solids/96 - Year of Manufacture, USA-State Authorization Mark/M - certification compliance, 4990 -Testing Agency number.

♻ **2 HDPE**
100% Recyclable

Model Numbers	1623MB	1623MBLK	1601	1601BLK	1601M
Style	Lab Pack Open Head Drum	Lab Pack Open Head Drum	Lab Pack Open Head Drum	Lab Pack Open Head Drum	Lab Pack Open Head Drum
Closure Type	Metal Lever-Lock	Metal Lever-Lock	Plastic Lever-Lock	Plastic Lever-Lock	Metal Lever-Lock
Inside Dimensions Top: Bottom: Hgt:	15⅜" 19" 38⅜"	15⅜" 19" 38⅜"	19" 16¼" 26⅜"	19" 16¼" 26⅜"	19" 16¼" 26⅜"
Outside Dimensions Top: Bottom: Hgt:	15¾" 19⅜" 39⅛"	15¾" 19⅜" 39⅛"	21⅛" 16⅝" 28½"	21⅛" 16⅝" 28½"	21⅛" 16⅝" 28½"
Maximum Capacity	221 lbs. 100 kg.	221 lbs. 100 kg.	220 lbs. 100 kg.	221 lbs. 100 kg.	396 lbs. 180 kg.
Total Capacity	20 gal. 213.89 l.	20 gal. 213.89 l.	30 gal. 114 l.	30 gal. 114 l.	30 gal. 114 l.
Maximum Container Size	5 gal.	5 gal.	16 gal.	16 gal.	16 gal.
Weight	11.5 lbs. 5.7 kg.	11.5 lbs. 5.2 kg.	16 lbs. 6.3 kg.	18 lbs. 7.2 kg.	18 lbs. 7.2 kg.
Pallet Quantity	36	36	40	40	40
Truckload Quantity	864	864	1,000	1,000	1,000
UN/DOT Rating	1H2/X75/S 1H2/Y100/S	1H2/X75/S 1H2/Y100/S	1H2/X100/S 1H2/Y100/S	1H2/X100/S 1H2/Y100/S	1H2/X120/S 1H2/Y180/S

Did you know?
Eagle poly drums are made seamlessly with blow-molded HDPE to help ensure a leakless environment.

SPCC COMPLIANT

	1601MB	1601MBLK	1602	1655	1655BLK
	Lab Pack Open Head Drum	Lab Pack Open Head Drum	Salvage Drum	Lab Pack Open Head Drum	Lab Pack Open Head Drum
	Metal Lever-Lock	Metal Lever-Lock	Metal Lever-Lock	Plastic Lever-Lock	Plastic Lever-Lock
	19" 16¼" 26⅜"	19" 16¼" 26⅜"	19" 16¼" 26⅜"	22⅞" 19" 38⁹⁄₁₆"	22⅞" 19" 38⁹⁄₁₆"
	21⅛" 16⅝" 28½"	21⅛" 16⅝" 28½"	21⅛" 16⅝" 28½"	23¾" 19⅜" 39⅛"	23¾" 19⅜" 39⅛"
	396 lbs. 180 kg.	396 lbs. 180 kg.	396 lbs. 180 kg.	552 lbs. 250 kg.	552 lbs. 250 kg.
	30 gal. 114 l.	30 gal. 114 l.	30 gal. 114 l.	57 gal. 213.89 l.	57 gal. 213.89 l.
	16 gal.	16 gal.	16 gal.	30 gal.	30 gal.
	18 lbs. 7.2 kg.	18 lbs. 7.2 kg.	18 lbs. 7.2 kg.	23.5 lbs. 10.7 kg.	23.5 lbs. 10.7 kg.
	40	40	40	36	36
	1,000	1,000	1,000	864	864
	1H2/X120/S 1H2/Y180/S	1H2/X120/S 1H2/Y180/S	1H2/X120/S 1H2/Y180/S	1H2/X100/S 1/H2/Y100/S	1H2/X100/S 1/H2/Y100/S

NEW! (1601MBLK)
NEW! (1655BLK)

Lid Styles:
- Lids feature closed cell foam or silicone gaskets
- Lid closure instructions included in each drum
- Salvage Drums pass 3-PSI pressure test

SCREW TOP · PLASTIC LEVER-LOCK · METAL LEVER-LOCK · METAL BAND W/BOLT

2
HDPE
100% Recyclable

Model Numbers	1655M	1655MB	1655MBLK	1656
Style	Lab Pack Open Head Drum	Lab Pack	Lab Pack	Lab Pack Open Head Drum
Closure Type	Metal Lever-Lock	Metal Lever-Lock	Metal Lever-Lock	Plastic Lever-Lock
Inside Dimensions Top: Bottom: Hgt:	22⅞" 19" 38⁹⁄₁₆"	22⅞" 19" 38⁹⁄₁₆"	22⅞" 19" 38⁹⁄₁₆"	20¹⁄₁₆" 22⅛" 35¹³⁄₁₆"
Outside Dimensions Top: Bottom: Hgt:	23¾" 19⅜" 39⅛"	23¾" 19⅜" 39⅛"	23¾" 19⅜" 39⅛"	21" 22½" 36⅜"
Maximum Capacity	552 lbs. 250 kg.	552 lbs. 250 kg.	552 lbs. 250 kg.	552 lbs. 250 kg.
Total Capacity	57 gal. 213.89 l.	57 gal. 213.89 l.	57 gal. 213.89 l.	57.5 gal. 217.66 l.
Maximum Container Size	30 gal.	30 gal.	30 gal.	30 gal.
Weight	23.5 lbs. 10.7 kg.	23.5 lbs. 10.7 kg.	23.5 lbs. 10.7 kg.	23.5 lbs. 10.7 kg.
Pallet Quantity	36	36	36	8
Truckload Quantity	864	864	864	336
UN/DOT Rating	1H2/X100/S 1/H2/Y100/S	1H2/X200/S 1/H2/Y250/S	1H2/X200/S 1/H2/Y250/S	1H2/X100/S 1/H2/Y100/S

NEW!

Did you know?
Eagle HDPE poly drums with screw tops or plastic lever-lock lid closures can be incinerated completely.

Lab Packs/Open Head - for use with smaller non-damaged bottles, cans, carboys and 5-gallon pails of non-leaking hazardous materials - if leaking, must pack with sufficient sorbents for – NO FREE LIQUIDS.

1656BLK	1656M	1656MB	1656MBLK
Lab Pack Open Head Drum	Lab Pack Salvage Drum	Lab Pack	Lab Pack
Plastic Lever-Lock	Metal Lever-Lock	Metal Lever-Lock	Metal Lever-Lock
20$\frac{1}{16}$" 22$\frac{1}{8}$" 35$\frac{13}{16}$"	20$\frac{1}{16}$" 22$\frac{1}{8}$" 35$\frac{13}{16}$"	20$\frac{1}{16}$" 22$\frac{1}{8}$" 35$\frac{13}{16}$"	20$\frac{1}{16}$" 22$\frac{1}{8}$" 35$\frac{13}{16}$"
21" 22$\frac{1}{2}$" 36$\frac{3}{8}$"	21" 22$\frac{1}{2}$" 36$\frac{3}{8}$"	21" 22$\frac{1}{2}$" 36$\frac{3}{8}$"	21" 22$\frac{1}{2}$" 36$\frac{3}{8}$"
552 lbs. 250 kg.	552 lbs. 250 kg.	552 lbs. 250 kg.	552 lbs. 250 kg.
57.5 gal. 217.66 l.	57.5 gal. 217.66 l.	57.5 gal. 217.66 l.	57.5 gal. 217.66 l.
30 gal.	30 gal.	30 gal.	30 gal.
23.5 lbs. 10.7 kg.	23.5 lbs. 10.7 kg.	23.5 lbs. 10.7 kg.	23.5 lbs. 10.7 kg.
8	8	8	8
336	336	336	336
1H2/X100/S 1/H2/Y100/S	1H2/X200/S 1/H2/Y250/S	1H2/X200/S 1/H2/Y250/S	1H2/X200/S 1/H2/Y250/S

Salvage Drums - for use with damaged or leaking containers of hazardous materials or used absorbent materials contaminated with a hazardous substance. Require "Salvage Drum" labeling and must pass a 3-PSI pressure test.

Overpacks - for use with larger non-damaged containers, cans and drums of non-leaking hazardous materials - if leaking, must pack with sufficient sorbents for – NO FREE LIQUIDS.

Regulatory Compliance:
Lab Packs/Open Head: DOT 49 CFR 173.12
Overpacks: DOT 49 CFR 173.25
Salvage Drums: DOT 49 CFR 173.3

POLY DRUMS

2 HDPE
100% Recyclable

NEW!

Model Numbers	1650	1600SL	1657	1661
Style	Lab Pack	Lab Pack	Lab Pack	Overpack
Closure Type	Screw-on lid	Screw-on lid	Screw-on lid	Screw-on lid
Inside Dimensions Top: Bottom: Hgt:	$19\frac{3}{8}$" $16\frac{3}{8}$" 20"	$19\frac{7}{8}$" $16\frac{1}{4}$" 27"	$23\frac{7}{8}$" 19" $39\frac{1}{4}$"	$27\frac{1}{8}$" $25\frac{15}{16}$" $31\frac{1}{4}$"
Outside Dimensions Top: Bottom: Hgt:	$20\frac{3}{8}$" $16\frac{3}{4}$" $20\frac{3}{4}$"	$22\frac{1}{2}$" $16\frac{5}{8}$" $28\frac{1}{4}$"	$26\frac{1}{2}$" $19\frac{3}{8}$" 40"	31" $26\frac{7}{16}$" $33\frac{3}{4}$"
Maximum Capacity	125 lbs. 57 kg.	396 lbs. 180 kg.	Pending	660 lbs. 300 kg.
Total Capacity	20 gal. 76 l.	30 gal. 114 l.	55 gal. 114 l.	65 gal. 247 l.
Maximum Container Size	5 gal.	16 gal.	30 gal.	30 gal.
Weight	13 lbs. 5.85 kg.	18 lbs. 6.3 kg.	28 lbs. 6.3 kg.	45 lbs. 20.25 kg.
Pallet Quantity	24	24	Pending	3
Truckload Quantity	528	720	Pending	180
UN/DOT Rating	1H2/X57/S	1H2/X120/S 1H2/Y180/S	Pending	1H2/X300/S

SPCC COMPLIANT

SCREW TOP

METAL BAND W/BOLT

1665	1690	1695
Salvage Drum	Overpack	Salvage Drum
Metal band w/bolt	Screw-on lid	Metal band w/bolt
27⅛" 25½" 35⅞"	27⅛" 25⁹⁄₁₆" 39"	27½" 25¼" 38"
31" 26" 38⅞"	31" 26¹⁄₁₆" 41¼"	31" 25¾" 44⅜"
440 lbs. 200 kg.	660 lbs. 300 kg.	748 lbs. 340 kg.
65 gal. 247 l.	95 gal. 361 l.	95 gal. 361 l.
55 gal.	55 gal.	55 gal.
53 lbs. 23.85 kg.	50 lbs. 22.5 kg.	58 lbs. 26.1 kg.
4	3	4
192	180	192
1H2/X200/S	1H2/X300/S	1H2/X340/S

UN Markings: UN 1H2/X340/S/96USA/M4990
1- Type of Container (drum), H-material of construction (plastic), 2-Removable head/X-Testing performance (X=Groups I, II, & III), 340-Max. Wt. of Container (Kg)/S-solids/96 - Year of Manufacture, USA-State Authorization Mark/M - certification compliance, 4990-Testing Agency number.

MATERIAL HANDLING

Eagle Manufacturing has offered affordable protection for warehouses, plants, factories, stores and other facilities for nearly 20 years. From column protection to maintenance-free post-sleeves to ramps and dockplates, Eagle has the Compliance Solutions to help keep your facility protected. Our Material Handling products are designed to meet your specific needs, and are 100 percent made in the USA.

Multiple products for Material Handling and Facility Protection:

- HDPE Bollard Post Sleeves
- Bollard Posts & Machine Guards
- Wall & Corner Protectors
- Protective Parking Stops
- Poly Guide-Post Delineators
- Safety Clearance Bars
- Decorative Post Sleeves
- Portable & Fixed Dockplates
- Column Protectors
- Lightweight Poly Curb Ramp
- Lightweight Shipping Container Ramp

Bollard Posts and Machine Guards

Bollard Posts add protection to your facility and prevent damage. Posts feature a durable baked-on powder coat in safety yellow to provide high visibility. Each post is made of 1/4" thick (schedule 40) steel mounted on 3/8" steel plates, pre-drilled (3/4") for easy installation. The black HDPE post caps are included and can be removed to fill posts with concrete for extra protection.

Machine Guards

Our machine guards provide superior protection for facilities and equipment by creating barriers between traffic areas and your valuable machinery.

- Anchor hardware not included.

1754 5" square 42" x 5"

1764 6" round 42" x 6⅝"

1747 4" machine guard 42" x 48"

1770 4" machine guard 24" x 48"

1765 4" machine guard 9" x 36"

1744 4" round 42" x 4½"
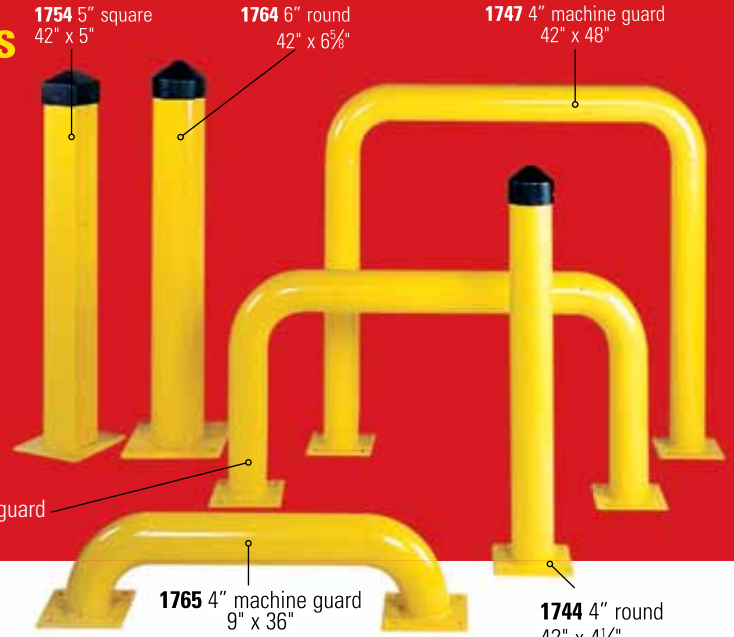
Bollard Posts					
Model		Description	Dimensions	Plate Size	Weight
1742	4"	Round Bollard Post	24" h x 4.5"	8" x 8" x 3/8"	35 lbs.
1743	4"	Round Bollard Post	36" h x 4.5"	8" x 8" x 3/8"	45 lbs.
1744	4"	Round Bollard Post	42" h x 4.5"	8" x 8" x 3/8"	50 lbs.
1749	4"	Round Post Cap	5" dia.	NA	2 lbs.
1755	5"	Round Bollard Post	24" h x 5.6"	10" x 10" x 3/8"	45 lbs.
1756	5"	Round Bollard Post	36" h x 5.6"	10" x 10" x 3/8"	60 lbs.
1757	5"	Round Bollard Post	42" h x 5.6"	10" x 10" x 3/8"	67 lbs.
1758	5"	Round Post Cap	5.85" dia.	NA	2 lbs.
1752	5"	Square Bollard Post	24" h x 5"	10" x 10" x 3/8"	35 lbs.
1753	5"	Square Bollard Post	36" h x 5"	10" x 10" x 3/8"	47 lbs.
1754	5"	Square Bollard Post	42" h x 5"	10" x 10" x 3/8"	53 lbs.
1759	5"	Square Post Cap	5.25" sq.	NA	2 lbs.
1763	6"	Round Bollard Post	36" h x 6.625"	10" x 10" x 3/8"	65 lbs.
1764	6"	Round Bollard Post	42" h x 6.625"	10" x 10" x 3/8"	72 lbs.
1769	6"	Round Post Cap	7" dia.	NA	2 lbs.

Machine Guards				
Model		Item	Dimensions	Plate Size	Weight
1765	4"	Low Profile Rack Guard	9" h x 36" w	8" x 8" x 3/8"	52 lbs.
1745	4"	Low Profile Rack Guard	9" h x 48" w	8" x 8" x 3/8"	62 lbs.
1772	4"	Rack Guard	16" h x 36" w	8" x 8" x 3/8"	72 lbs.
1773	4"	Rack Guard	16" h x 48" w	8" x 8" x 3/8"	82 lbs.
1746	4"	Machine Guard (Low)	24" h x 36" w	8" x 8" x 3/8"	82 lbs.
1770	4"	Machine Guard (Low)	24" h x 48" w	8" x 8" x 3/8"	92 lbs.
1774	4"	Machine Guard	36" h x 36" w	8" x 8" x 3/8"	100 lbs.
1775	4"	Machine Guard	36" h x 48" w	8" x 8" x 3/8"	110 lbs.
1771	4"	Machine Guard (High)	42" h x 36" w	8" x 8" x 3/8"	110 lbs.
1747	4"	Machine Guard (High)	42" h x 48" w	8" x 8" x 3/8"	112 lbs.

Wall Protectors and Corner Protectors

Wall Protectors

Our wall protectors help prevent damage to walls in areas with forklift, hand truck or drum traffic. These guards are made of high-visibility yellow, high-density polyethylene, never need painting, and resist cracking and chipping. Can be mounted end to end, and feature unique energy absorbing construction. (Set of 2) (Anchors not included).

Corner Protectors

HDPE Corner Protectors deflect the impact, helping to protect plant areas prone to damage by fork truck, hand truck or personnel traffic. Provide easy installation with bolts or optional straps (not provided). Two sizes to meet most needs sold in sets of 2, inside measurement of 4" x 8" and outside measurement of 6" x 10".

1726 6" Wall Protector 6" x 42" x 2" (each) (Sold as set of 2) (Anchors not included).

1725 42" Corner Protector 42" x 6" x 10" (each) (Sold as set of 2) IM 4" x 8" - OM 6" x 10"

Wall Protectors			
Model	Item	Dimensions	Weight per set
1726	6" Wall Protector (set of 2)	6"w x 42"L x 2"d	8 lbs.
1728	10" Wall Protector (set of 2)	10"w x 42"L x 2"d	14 lbs.

Corner Protectors			
Model	Item	Dimensions	Weight per set
1720	21" Corner Protector (set of 2)	21" h x 6"x 10" w	10 lbs.
1725	42" Corner Protector (set of 2)	42" h x 6"x 10" w	20 lbs.

HDPE 2
100% Recyclable

Column Protectors

Affordable protection for warehouse and factory columns, posts and beams. Absorbs impact from tow motors, minimizing column, fork truck, and personnel damage and injury. These blow-molded 100 percent high-density polyethylene protectors are resistant to most chemicals and feature key-lock to prevent slippage and assist with installation alignment. Available to fit 4", 6", 8", 10" and 12" round or square supports. No tools required. Two halves attach with easy-to-install straps. Protectors come in yellow with black straps, and orange or lime green with high-visibility reflective straps.

1724RED-12 12" Column Protector / 24" x 24" x 24"

Narrow Column Protector

Model 1704

4-6" Column V-Profile

1709

1704
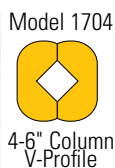
Hi-Vis Column Protectors

1712   1712OR   1712LM

Model 1712   Model 1710   Model 1709

12" Column   10" Column   9" Column

Model 1708   Model 1706

8" Column   6" Column

2 HDPE
100% Recyclable

Mini Column Protectors

Eagle's 'Mini' Column Protectors (Model 1724) are perfect for affordable warehouse and factory protection under fire extinguishers, and absorb impact from tow motors, minimizing column and fork truck damage. These blow-molded, 100 percent high-density polyethylene protectors feature key-locks to prevent slippage and assist installation alignment. Two halves attach with easy-to-use straps with no tools required.

These models are designed to fit 6", 8" 10" and 12" round or square supports and are available in yellow or red.

The 1709 model was designed to fit 9" round columns and is available in yellow with black straps, and orange or lime green with high-visiblilty reflective straps.

1724-10

Yellow Column Protectors			
Model	Item	Dimensions	Weight
1704	Column Protector for 4-6" Column	13" x 13" x 42"	16 lbs.
1706	Column Protector for 6" Column	24" x 24" x 42"	40 lbs.
1708	Column Protector for 8" Column	24" x 24" x 42"	40 lbs.
1709	Column Protector for 9" Column	24" x 24" x 42"	40 lbs.
1710	Column Protector for 10" Column	24" x 24" x 42"	40 lbs.
1712	Column Protector for 12" Column	24" x 24" x 42"	40 lbs.

Hi-Vis Column Protectors			
Model	Item	Dimensions	Weight
1706LM	Column Protector for 6" Column-Lime w/Reflective	24" x 24" x 42"	40 lbs.
1706OR	Column Protector for 6" Column-Orange w/Reflective	24" x 24" x 42"	40 lbs.
1708LM	Column Protector for 8" Column-Lime w/Reflective	24" x 24" x 42"	40 lbs.
1708OR	Column Protector for 8" Column-Orange w/Reflective	24" x 24" x 42"	40 lbs.
1709LM	Column Protector for 9" Column-Lime w/Reflective	24" x 24" x 42"	40 lbs.
1709OR	Column Protector for 9" Column-Orange w/Reflective	24" x 24" x 42"	40 lbs.
1710LM	Column Protector for 10" Column-Lime w/Reflective	24" x 24" x 42"	40 lbs.
1710OR	Column Protector for 10" Column-Orange w/Reflective	24" x 24" x 42"	40 lbs.
1712LM	Column Protector for 12" Column-Lime w/Reflective	24" x 24" x 42"	40 lbs.
1712OR	Column Protector for 12" Column-Orange w/Reflective	24" x 24" x 42"	40 lbs.

Mini Column Protectors			
Model	Item	Dimensions	Weight
1724-6	Column Protector for 6" Column, Yellow	24" x 24" x 24"	30 lbs.
1724-6 RED	Column Protector for 6" Column, Red	24" x 24" x 24"	30 lbs.
1724-8	Column Protector for 8" Column, Yellow	24" x 24" x 24"	30 lbs.
1724-8 RED	Column Protector for 8" Column, Red	24" x 24" x 24"	30 lbs.
1724-10	Column Protector for 10" Column, Yellow	24" x 24" x 24"	30 lbs.
1724-10 RED	Column Protector for 10" Column, Red	24" x 24" x 24"	30 lbs.
1724-12	Column Protector for 12" Column, Yellow	24" x 24" x 24"	30 lbs.
1724-12 RED	Column Protector for 12" Column, Red	24" x 24" x 24"	30 lbs.

Eagle offers the widest selection of HDPE Bollard Post Sleeves available

Eagle's HDPE Bollard Post Sleeves make old bollards look like new. High Density Polyethylene (HDPE) construction with UV inhibitors resist fading, rusting and cracking. The post sleeves are designed to easily fit over 4″, 6″ and 8″ NPT pipe and eliminate the need for annual maintenance, while helping to protect vehicles and the post from impact damage. The unique design allows for easy slide-on installation.

Benefits of all Eagle HDPE Post Sleeves:

- Improves property appearance at minimal cost
- Saves on annual painting and scraping of old bollards
- Slides over existing posts for easy installation
- High-quality, all-weather HDPE – will not rust or dent
- Fade resistant with UV inhibitors
- Colors to match many exteriors
- Sleeve height may be easily trimmed for an exact fit

UV INHIBITORS

Yellow only

1738-72
8″ x 72″

1730-72
6″ x 72″

1738
8″ x 57″

1730
6″ x 56″

1732
4″ x 56″

| Yellow | Red | Lime | Brown | Green | Orange | Blue | White | Black |

Original HDPE Bumper Post Sleeves

The Original HDPE Bumper Post Sleeves have a vertical fluted design to provide extra protection and easier installation. They come 56″ in length (to fit 4″, 6″ and 8″ NPT pipe) and are available in yellow, red, white, green, orange, lime, brown and black. The 72″ length Bumper Post Sleeves (to fit 6″ and 8″ NPT pipe) are available in yellow only. Sleeve height may be easily trimmed for an exact fit.

1730BR 6″ (Brown) Bollard Post Sleeve

4″

6″

1732 BASE

1730 BASE
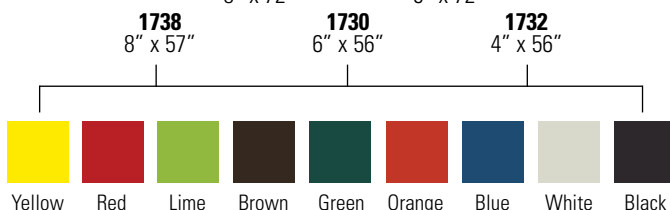
Poly Base

Poly bases available for 4″ and 6″ post sleeves to convert into poly bollard.

Bumper Post Sleeves												
Size	I.D.	O.D.	Height	Red	White	Yellow	Green	Orange	Lime	Brown	Black	Blue	Weight
4″	4.75″	5.75″	56″	1732R	1732W	1732	1732GN	1732OR	1732LM	1732BR	1732BLK	1732BL	5 lbs.
6″	6.875″	7.875″	56″	1730R	1730W	1730	1730GN	1730OR	1730LM	1730BR	1730BLK	1730BL	8 lbs.
8″	8.875″	10.00″	57″	1738R	1738W	1738	1738GN	1738OR	1738LM	1738BR	1738BLK	1738BL	9 lbs.
6″	6.875″	7.875″	72″	-	-	1730-72	-	-	-	-	-	-	11 lbs.
8″	8.875″	10.00″	72″	-	-	1738-72	-	-	-	-	-	-	15 lbs.

2 HDPE
100% Recyclable

YELLOW **WHITE**

RED **BLUE**
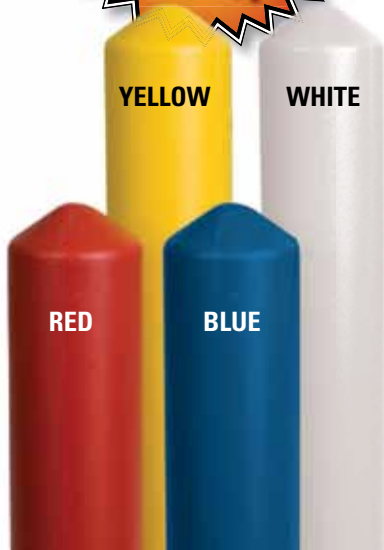
HDPE Smooth Bollard Post Sleeves

Eagle's Smooth Bumper Post Sleeves are available to fit over 4″, 6″ and 8″ NPT pipe and are available in red, yellow, blue and white (available in other colors for quantity orders). The smooth sleeves are 56″ in length and provide the same maintenance-free protection as the original bumper post sleeves. Sleeve height may be easily trimmed for an exact fit.

Smooth Post Sleeves								
Size	I.D.	O.D.	Height	Red	Yellow	Blue	White	Weight
4″	4.75″	5.25″	56″	1735R	1735	1735BL	1735W	4 lbs.
6″	6.875″	7.375″	56″	1736R	1736	1736BL	1736W	6 lbs.
8″	8.875″	9.375″	57″	1737R	1737	-	-	8 lbs.

1736 - 6″ Smooth Post Sleeve 6.875 I.D." x 56"

NEW!

HDPE Smooth Bumper Post Sleeves with Reflective Strips

New to the Eagle Bumper Post Sleeve family are the HDPE Smooth Bumper Post Sleeves with reflective strips. Keep your facility safe and protected with sleeves to fit over 4″, 6″ and 8″ NPT pipe in HDPE yellow with two red strips, or red with two white strips. Sleeve height may be easily trimmed for an exact fit.

Smooth Post Sleeves with Relective Stripes						
Size	I.D.	O.D.	Height	Red	Yellow	Weight
4″	4.75″	5.25″	56″	1735RWS	1735YWS	4 lbs.
6″	6.875″	7.375″	56″	1736RWS	1736YWS	6 lbs.
8″	8.875″	9.375″	57″	1737RWS	1737YWS	8 lbs.

Decorative Post Sleeves

Beautiful HDPE post sleeves slip over 4″ x 4″ wooden or steel posts or can be used free standing with optional rubber base. Available in three styles.

ArmorKraft Decorative Post Sleeve			
Model	Description	Dimensions	Weight
1713BLK	Classic	12.5 base dia. x 37″ h	10 lbs.
1714BLK/1714WHT	Golf Traditions	12.5 base dia. x 37″ h	10 lbs.
1715BLK	Hitching Post	12.5 base dia. x 43″ h	10 lbs.
1719BLK/1719WHT	Replacement Chain Kit	6.0 long	1 lb.
1718BASE	Rubber Base Kit	12 dia. x 4″ h	10 lbs.

Golf Traditions | Hitching Post | Classic Post

Golf Traditions also available in white for use as 150-yd. marker.

Protective Parking Stops & Speed Bump-Cable Protectors

Eagle Parking Stops, designed with safety and durability in mind, eliminate the need for seasonal painting. Flexible enough to fit parking lot contours - the rugged HDPE Stops are weather and chemical resistant. Eagle offers four colors - the high-visibility yellow, blue for handicapped areas, and gray or black. Anchor kit included.

Eagle Speed Bump-Cable Protectors add safety to your facility. The high-visibility yellow bumps are engineered at the perfect angle. They also act as a dual channel cable protector, feature a non-skid surface, and are weather and chemical resistant. HDPE construction means you eliminate the need to continually paint bumps. Anchor kit included.

Load Tested to 10,000 lbs. per Pneumatic Tire

TESTED TOUGH
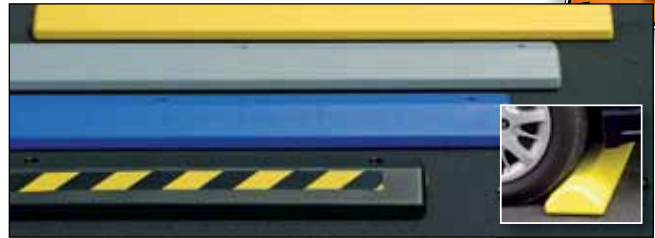
1790Y Parking Stop - Yellow / 8"w x 4"h x 72"l

1792 6' Speed Bump - Cable Guard 10"w x 2"h x 72"l

Inside Channel Dimensions: 1.25"w x 0.875"h

Protective Parking Stops

Model	Description	Dimensions	Weight
1790Y	Parking Stop-Yellow	8 w x 4 h x 72 l	15 lbs.
1790B	Parking Stop-Blue	8 w x 4 h x 72 l	15 lbs.
1790G	Parking Stop-Gray	8 w x 4 h x 72 l	15 lbs.
1790BLK	Parking Stop-Black	8 w x 4 h x 72 l	15 lbs.

Speed Bump-Cable Protector

Model	Description	Dimensions	Weight	Load
1792	6' Speed Bump-Cable Guard	10 w x 72 l x 2 h	20 lbs.	20,000 lbs.
1793	9' Speed Bump-Cable Guard	10 w x 108 l x 2 h	25 lbs.	20,000 lbs.

Includes 8 anchor spikes and 1 tube of asphalt adhesive
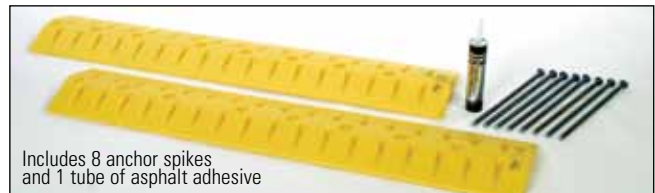
Load Tested to 20,000 lbs. per Pneumatic Tire

1793 9' Speed Bump - Cable Guard Kit / 10"w x 2"h x 108"l - Two 4.5' Sections

Poly Guide-Post Delineators™ & Poly Bollard Posts

Poly Guide-Post Delineators™
Lightweight, portable, yieldable HDPE posts used to warn, guide and delineate. Feature 3"-wide reflective bands for increased visibility and are MUTCD compliant. Posts are mounted on a 10" sq. poly plate with anchor slots for permanent use or used with steel base for portable stability.

Poly Bollard Posts
Create a low-cost, maintenance-free caution zone. These 42"-high poly bollards are available in a 5" or 7" model with a poly base that can be anchored for maximum stability or used with optional weighted steel base.

Post Delineators

Bollard Posts

Poly Guide-Post Delineators

Model	Description	Dimensions	Weight
1734Y	Poly Guide-Post Delineator-Yellow	5.75 w x 42 h	6 lbs.
1734LM	Poly Guide-Post Delineator-Lime	5.75 w x 42 h	6 lbs.
1734OR	Poly Guide-Post Delineator-Orange	5.75 w x 42 h	6 lbs.

Poly Bollards

Model	Description	Dimensions	Weight
1731	5" Poly Bollard	5 w x 42 h	5 lbs.
1733	7" Poly Bollard	7 w x 42 h	8 lbs.
1731BASE	Steel Weighted Base for 1731, 1733 & 1734	10 w x 10 l x 3.75" h	12 lbs.

EAGLE

All-in-one Steel Bollard Post & Poly Post Sleeve Combos!

These combos bring you the security of our ¼" thick steel Bollards, packaged with the protection and zero maintenance of our smooth Poly Post Sleeves. The combos are available in round 4" and 6" bollard / sleeves 36" high and 42" high. Each combo includes a foam installation kit for perfect fit! Kit may be ordered separately.

1744PS   **1743PS**   **1764PS**   **1763PS**
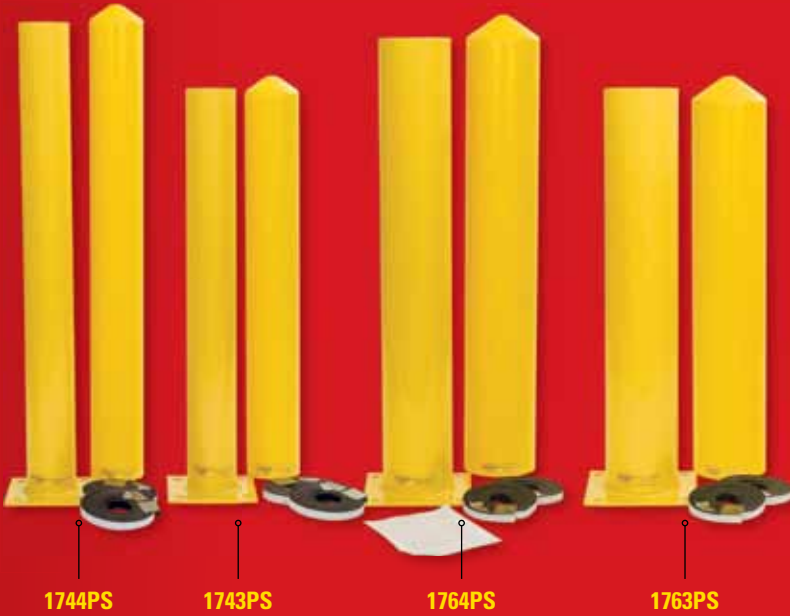
Bollard Post & Sleeve Combos					
Model	Description	Dimensions	Sleeve Dim.	Item	Weight
1743PS	4" Bollard w/Sleeve	36" h x 4.5" dia.	5" dia. x 36" h	2	50 lbs.
1744PS	4" Bollard w/Sleeve	42" h x 4.5" dia.	5" dia. x 42" h	2	55 lbs.
1763PS	6" Bollard w/Sleeve	36" h x 6.625" dia.	7" dia. x 36" h	2	70 lbs.
1764PS	6" Bollard w/Sleeve	42" h x 6.625" dia.	7" dia. x 42" h	2	77 lbs.
1739KIT	Installation Kit for Post Sleeves				

Model No. 1780   **5" diameter**

Model No. 1781   **7" diameter**
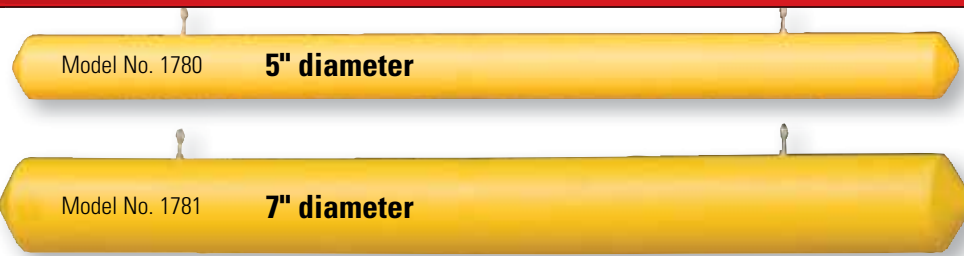
♲ 2 HDPE
100% Recyclable

Safety Clearance Bars

Eagle introduces two safety clearance bars for use in drive-thrus, parking garages and much more. Clearance Bars provide an early warning for motorists, reducing structural and vehicle damage. This is even more necessary as SUVs and pickups have grown in size. The Clearance Bars are constructed of high-visibility yellow polyethylene and are available in 72" lengths in either 5" or 7" outside diameter. Both come with eyebolts for easy installation (chain not included).

Clearance Bars			
Model	Description	Dimensions	Weight
1780	5" Clearance Bar	5" dia. x 76"	7 lbs.
1781	7" Clearance Bar	7" dia. x 77"	9 lbs.

1781 Clearance Bar / 7"dia. x 77"l

MATERIAL HANDLING

POLY DOCKPLATES & RAMPS

MODELS IN USE

Model Numbers	1794	1795	1797
Name	Poly Curb Ramp	Portable Poly Dockplate 35"	Portable Poly Dockplate 48"
W x L x H	27" w x 27" l x 4" h	35" w x 36" l x 5" h	48" w x 36" l x 5" h
Weight	9 lbs.	37 lbs.	40 lbs.
Max Load	1,000 lbs.	750 lbs.	750 lbs.
Height Diff.	8" Height Differential	4" Height Differential	4" Height Differential

- For use with hand trucks or wheeled carts

- Provides an ergonomically correct method to move heavy loads over curbs or up steps

- Raised surface for excellent traction in all weather conditions

- 1" side rails

- Constructed of yellow HDPE

- Lightweight (9 lbs.) with two handles with rounded edges for easy pickup, carrying and handling

For Models 1795 & 1797

- For use with two- and four-wheeled dollies, hand trucks and carts

- Lightweight, ergonomic design is easy to use

- Raised surface for excellent traction in all weather conditions

- Beveled entry and exit edges

- Aluminum legs for durability and strength

- Constructed of yellow HDPE

- Two integrated handles for easy handling

- Available in 35" and 48" widths

Compliance: Meets OSHA 1910.30(a)

Eagle Airplane Service Ramp NEW!

Model 1791Y

7" Overall Height

Raised textured surface

60" Length

Two integrated handles for easy handling

22" Width

Rubber beveled entry and exit edges
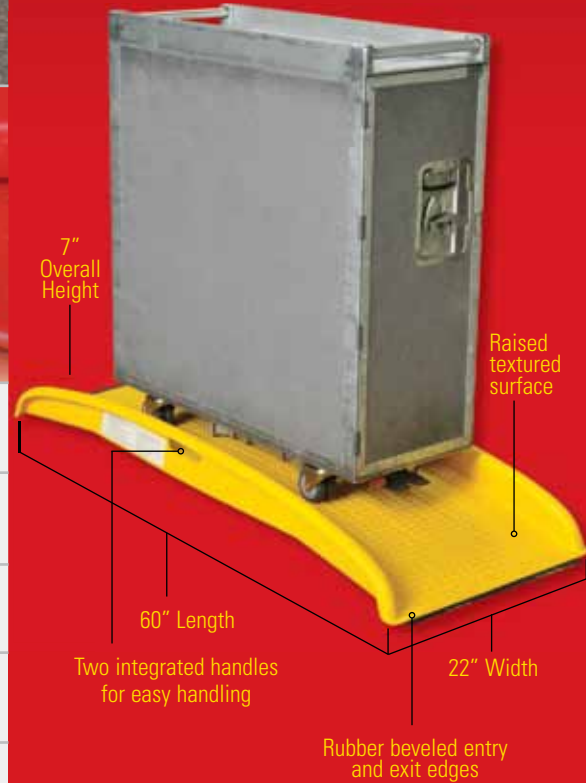
Eagle's new Airplane Service Ramp is constructed of durable, lightweight, high-density polyethylene (HDPE) for use in transferring service carts from the service vehicle into the aircraft. This ramp features a lightweight (28 lbs.) ergonomic design with a raised textured surface, beveled entry and exit edges, high-visibility yellow HDPE, full-length guardrails with integrated handles for easy handling and a 1,000-lb. load capacity. 100 percent made in the USA.

Airplane Service Ramp – Yellow				
Model	Description	Weight	Dimensions	Load
1791Y	Airplane Service Ramp _Y	28 lbs.	60" l x 22" w x 7" h	1,000 lbs.
Packing Dimensions: 61" l x 23" w x 8" h				

1796	**1795CR**
Fixed Poly Dockplate	**Shipping Container Ramp**
35" w x 26" l x 5" h	35" w x 36" l x 6" h
20 lbs.	25 lbs.
1,000 lbs.	750 lbs.
4" Height Differential	10" Height Differential

- Lift-n-lower ergonomic design helps reduce injuries

- Features molded-in, raised surface and integrated side rails

- Coated steel installation kit installs easily on metal or concrete dock facings

- 6' slide bar for easy truck centering or out-of-the-way storage

- For use with hand trucks and dollies for loading and unloading

- Features a hook rail that attaches to the doorkeepers for secure, three-point contact and support across the width of the ramp, as well as a tab that inserts into the keepers to help prevent lateral movement of the ramp during use

1796KIT Fixed Poly Dockplate Installation Kit (Sold separately)

SAFETY CANS

For nearly 60 years, our Safety Can product line has been an industry leader of galvanized Type I and Type II Safety Cans that meet OSHA and NFPA Code 30 requirements, and are UL and ULC listed and FM Approved for safe storage and handling of flammable liquids. We offer FM Approved Compliance Solutions in a variety of poly and stainless cans, lab cans, faucet cans, disposal cans, plunger, bench & daub cans, and poly oily waste cans to help keep your personnel and facilities protected. Made in the USA.

Patented comfort grip trigger release plus spring closing lid with neoprene gasket vents at 5-PSI internal pressure

Double interlock no-weld bottom seam is the only deep drawn seamless can made

Safety Can options:

- Type I Safety Cans
- Type II Safety Cans
- Type I Poly Cans
- Stainless Cans
- Lab Cans
- Faucet Cans
- DOT Cans

- Disposal Cans
- Specialty Cans
- Plunger Cans
- Bench Cans
- Daub Cans
- Poly Oily Waste Cans
- Biohazardous Cans

SIMPLY CANTASTIC!
Baked-on Powder Coat Finish + 100 Percent Leak Tested!

Featuring Environmentally Friendly Hot Dipped 24-Gauge Galvanized Steel

Patented Comfort Grip Trigger Release

Spring Closing Lid With Neoprene Gasket Vents at 5-PSI Internal Pressure

Fixed Handle

Non-Sparking Flame Arrestor and Pour Spout

Baked-on Powder Coat Finish

Available in 1-, 2-, 2.5- & 5-Gallon Sizes

Meet OSHA & NFPA Code 30 Requirements

FM, UL & ULC Approved

Accepted Under CARB

Double Interlock No-Weld Bottom Seam

Optional F-15 HDPE Funnel Fits Unleaded Fuel Tanks

The Only Deep Drawn Seamless Can Made

Deep Drawn Construction Means No Top or Side Seam

Trilingual Label

EAGLE

MANUFACTURING COMPANY
WELLSBURG, W. VA. 26070
UI-50-FS TYPE I
Capacity: 5 U.S. Gal.,
4 Imp. Gal., – 18.9 Liters
Write Eagle for replacement parts

SAFET

DANGER
EXTREMELY FLAMMABLE-VAPORS
HARMFUL OR FATAL IF SWALLOWED

KEEP OUT OF REACH

UI-50-FS 12½" x 13½"

FLAMMABLE

DIESEL

KEROSENE

TYPE I SAFETY CANS

FLAMMABLES

Model Numbers	UI-2-S	UI-4-S	UI-10-S	UI-20-S	UI-25-S*	UI-50-S
Model-w/Funnel	–	–	UI-10-FS	UI-20-FS	UI-25-FS*	UI-50-FS
Capacity	1qt.	2qt.	1gal.	2gal.	2½gal.	5gal.
Dimensions WxH	5¼" W 8" H	9" W 5⁵⁄₁₆" H	9" W 8" H	11¼" W 9½" H	11¼" W 10" H	12½" W 13½" H
Weight	1.96 lbs.	2.25 lbs.	3.52 lbs.	5.25 lbs.	5.7 lbs.	7.00 lbs.
Construction	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized

TYPE I SAFETY CANS

DIESEL

Model Numbers	UI-2-SY	UI-4-SY	UI-10-SY	UI-20-SY	UI-25-SY*	UI-50-SY
Model-w/Funnel	–	–	UI-10-FSY	UI-20-FSY	UI-25-FSY*	UI-50-FSY
Capacity	1qt.	2qt.	1gal.	2gal.	2½gal.	5gal.
Dimensions WxH	5¼" W 8" H	9" W 5⁵⁄₁₆" H	9" W 8" H	11¼" W 9½" H	11¼" W 10" H	12½" W 13½" H
Weight	1.96 lbs.	2.25 lbs.	3.52 lbs.	5.25 lbs.	5.7 lbs.	7.00 lbs.
Construction	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized

TYPE I SAFETY CANS

- Eagle galvanized Type-I Safety Cans meet OSHA and NFPA Code 30 requirements and are UL and ULC listed and FM Approved for safe handling and storage of gasoline and other flammable liquids

- Eagle cans are constructed of 24-gauge hot dipped galvanized steel. Other manufacturers' safety cans use lead coated terne steel

- Accepted under CARB

- UL, ULC and FM Approved

- Also available in blue for the storage of kerosene, yellow for the storage of diesel and green for the storage of combustible liquids, such as oils

* Meets the New York City Fire Code Title 29 FC 2204.4.4.1.1 Maximum 2.5 gallon container regulations

  Compliance: OSHA 29 CFR 1910.106, 1926.152 and NFPA Code 30

NFPA CODE 30   OSHA   UL   FM APPROVED   ULC LISTED

SAFETY CANS

KEROSENE

Model Numbers	UI-2-SB	UI-4-SB	UI-10-SB	UI-20-SB	UI-25-SB	UI-50-SB
Model-w/Funnel	–	–	UI-10-FSB	UI-20-FSB	UI-25-FSB	UI-50-FSB
Capacity	**1**qt.	**2**qt.	**1**gal.	**2**gal.	**2½**gal.	**5**gal.
Dimensions WxH	5¼″ W 8″ H	9″ W 5⁵⁄₁₆″ H	9″ W 8″ H	11¼″ W 9½″ H	11¼″ W 10″ H	12½″ W 13½″ H
Weight	1.96 lbs.	2.25 lbs.	3.52 lbs.	5.25 lbs.	5.7 lbs.	7.00 lbs.
Construction	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized

TYPE I SAFETY CANS

COMBUSTIBLES

Model Numbers	UI-2-SG	UI-4-SG	UI-10-SG	UI-20-SG	UI-25-SG	UI-50-SG
Model-w/Funnel	–	–	UI-10-FSG	UI-20-FSG	UI-25-FSG	UI-50-FSG
Capacity	**1**qt.	**2**qt.	**1**gal.	**2**gal.	**2½**gal.	**5**gal.
Dimensions WxH	5¼″ W 8″ H	9″ W 5⁵⁄₁₆″ H	9″ W 8″ H	11¼″ W 9½″ H	11¼″ W 10″ H	12½″ W 13½″ H
Weight	1.96 lbs.	2.25 lbs.	3.52 lbs.	5.25 lbs.	5.7 lbs.	7 lbs.
Construction	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized

Type I Safety Cans:

- Eagle galvanized Type-I Safety Cans meet OSHA and NFPA Code 30 requirements and are UL and ULC listed and FM Approved for safe handling and storage of gasoline and other flammable liquids

- Eagle cans feature environmentally friendly lead-free technology, constructed of 24-gauge hot dipped galvanized steel (Other manufacturers' safety cans use lead coated terne steel)

- UL, ULC and FM Approved

  Compliance: OSHA 29 CFR 1910.106, 1926.152 and NFPA Code 30

F-15 Funnel

Model Numbers	1535	1541	1537	1543	1533	1539	1313	1315
Capacity	3gal.	5gal.	3gal.	5gal.	3gal.	5gal.	2 1/2gal.	5gal.
Dimensions WxH	12½″ W 13″ H	12½″ W 17″ H	12½″ W 13″ H	12½″ W 17″ H	12½″ W 13″ H	12½″ W 17″ H	11¼″ W 9⅝″ H	11¼″ W 15⅞″ H
Weight	6 lbs.	7 lbs.	6 lbs.	7 lbs.	6 lbs.	7 lbs.	8 lbs.	10 lbs.
Construction	Poly	Poly	Poly	Poly	Poly	Poly	Stainless Steel	Stainless Steel

TYPE II SAFETY CANS

	FLAMMABLES		KEROSENE		DIESEL		COMBUSTIBLES	
Model 7/8″ Spout	U2-26-S	U2-51-S	U2-26-SB	U2-51-SB	U2-26-SY	U2-51-SY	U2-26-SG	U2-51-SG
Model 5/8″ Spout	U2-26SX5	U2-51-SX5	U2-26SX5B	U2-51-SX5B	U2-26SX5Y	U2-51-SX5Y	U2-26SX5G	U2-51-SX5G
Capacity	2gal.	5gal.	2gal.	5gal.	2gal.	5gal.	2gal.	5gal.
Dimensions WxH	11¼″ W 9½″ H	11¼″ W 15⅞″ H	11¼″ W 9½″ H	11¼″ W 15⅞″ H	11¼″ W 9½″ H	11¼″ W 15⅞″ H	11¼″ W 9½″ H	11¼″ W 15⅞″ H
Weight	8 lbs.	10 lbs.	8 lbs.	10 lbs.	8 lbs.	10 lbs.	8 lbs.	10 lbs.
Construction	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized

Type II Safety Cans:

- Eagle Type II Safety Cans are made of galvanized steel and help reduce the danger of explosion while dispensing flammable liquids through a flexible 12″ metal spout

- Flame arrestors in filler opening and pour spout

  Compliance: OSHA 29 CFR 1910.106, 1926.152 and NFPA Code 30

- Metal Safety Cans are FM, UL and ULC Approved and meet OSHA and NFPA Code 30 requirements. Poly Cans are FM Approved

F-16 Funnel

(For use with Poly Type I Cans)

SAFETY CANS

	STAINLESS	METAL	POLY					
Model Numbers	1301	1401	1512	1513	1510	1511	1508	1509
Approvals	FM	FM	FM	FM	FM	FM	FM	FM
Capacity	1 gal.	1 gal.	1/2 gal.	1 gal.	1/2 gal.	1 gal.	1/2 gal.	1 gal.
Dimensions WxDxH	6″ W 8″ D 13″ H	6″ W 8″ D 13″ H	6″ W 8½″ D 9½″ H	6″ W 8½″ D 13″ H	6″ W 8½″ D 9½″ H	6″ W 8½″ D 13″ H	6″ W 8½″ D 9½″ H	6″ W 8½″ D 13″ H
Weight	3.75 lbs.	3.75 lbs.	2.5 lbs.	2.8 lbs.	2.5 lbs.	2.8 lbs.	2.5 lbs.	2.8 lbs.
Construction	Stainless	Coated Metal	Poly	Poly	Poly	Poly	Poly	Poly

FAUCET CANS   **DOT CANS**

Model Numbers	1417	1327	1215	1215-SX5	1215Y	1215Y-SX5
Approvals	FM	FM	—	—	—	—
Capacity	5 gal.	5 gal.	5 gal.	5 gal.	5 gal.	5 gal.
Dimensions WxD	12½″ W 13½″ D	11¼″ W 15⅞″ D	12½″ W 15¾″ D	12½″ W 15¾″ D	12½″ W 15¾″ D	12½″ W 15¾″ D
Weight	12 lbs.	9 lbs.	13 lbs.	13 lbs.	13 lbs.	13 lbs.
Construction	Galvanized	Stainless	Galvanized	Galvanized	Galvanized	Galvanized

Laboratory Safety Cans:

- Laboratory Safety Cans reduce the danger of explosions resulting from the ignition of vapors of flammable liquids

- Cans are available in coated metal, stainless steel and high-density polyethylene for safe storage and handling of most chemical compounds

  Compliance: OSHA 29 CFR 1910.106, 1925.152 & NFPA Code 30

DOT Transport Type II Safety Cans:

- Reduce the danger of explosion while dispensing flammable liquids through a flexible metal spout

- Have double-walled flame arrestors in filler opening and pour spout

- Heavy duty roll bars protect both spouts, and a thumb screw mechanism assures the filler opening stays closed while being transported

- Meet DOT requirements

  Compliance: OSHA 29 CFR 1910.106, 1925.152 & NFPA Code 30 - UN/DOT-1A1/Y1.2/100/08/USA/M4990/0.6mm

Model Numbers	1519	1525	1517	1523	1515	1521
Approvals	FM	FM	FM	FM	FM	FM
Capacity	3gal.	5gal.	3gal.	5gal.	3gal.	5gal.
Dimensions WxD	12½" W 14½" D	12½" W 18½" D	12½" W 14½" D	12½" W 18½" D	12½" W 14½" D	12½" W 18½" D
Weight	7 lbs.	8 lbs.	7 lbs.	8 lbs.	7 lbs.	8 lbs.
Construction	Poly	Poly	Poly	Poly	Poly	Poly

DISPOSAL CANS   **SPECIAL CANS**

Model Numbers	1423	1425	1323	1325	605	211
Approvals	FM	FM	FM	FM	–	–
Capacity	2½ gal.	5gal.	2½gal.	5gal.	5gal.	4pt.
Dimensions WxD	11¼" W 12" D	11¼" W 18" D	11¼" W 12" D	11¼" W 18" D	11¼" W 38" D	5¼" W 7½" D
Weight	8 lbs.	10 lbs.	8 lbs.	10 lbs.	10 lbs.	2 lbs.
Construction	Galvanized	Galvanized	Stainless	Stainless	Coated Metal	Coated Metal

Metal & Polyethelene Disposal Safety Cans:

- Disposal Safety Cans provide an intermediate station for temporary storage of liquid wastes
- Spout cap opens to a wide 80° angle and can be locked open for conveniently emptying various types of containers
- Cans are equipped with a flame arrestor
- Cap assembly opens automatically to relieve excessive internal vapor pressures
- FM Approved

SAFETY CANS

PLUNGER CANS

Model Numbers	METAL			POLY		
	P701	**P702**	**P704**	**P711**	**P712**	**P714**
Approvals	FM	FM	FM	FM	FM	FM
Capacity	**1**qt.	**2**qt.	**4**qt.	**1**qt.	**2**qt.	**4**qt.
Dimensions WxD	6¼″ W 8″ D	8″ W 8½″ D	8″ W 10¾″ D	5¼″ W 9¾″ D	6½″ W 11″ D	7¾″ W 13″ D
Weight	2.34 lbs.	3 lbs.	3.67 lbs.	2 lbs.	3 lbs.	4 lbs.
Construction	Galvanized	Galvanized	Galvanized	Poly	Poly	Poly

BENCH & DAUB CANS

Optional cleaning basket shown is available for both models

Model Numbers	DAUB	BENCH					
	B-600-D	**B-601**	**B-602**	**B-604**	**B-606**	**B-606-NL**	**B-608**
Approvals	FM	FM	FM	FM	FM	FM	FM
Capacity	**1/2**pt.	**1**qt.	**2**qt.	**4**qt.	**6**qt.	**6**qt.	**8**qt.
Dimensions WxD	4¼″ W 3½″ D	6¼″ W 3⅝″ D	8″ W 4¼″ D	8″ W 6½″ D	7¾″ W 9½″ D	7¾″ W 9½″ D	11¼″ W 7″ D
Weight	1 lb.	2.17 lbs.	3 lbs.	3.5 lbs.	3.67 lbs.	3.67 lbs.	8.25 lbs.
Construction	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized	Galvanized

Plunger & Bench Safety Cans:

- Eagle Safety Plunger Cans are ideal for cleaning with flammable or volatile fluids
- Feature brass flame arrestor dasher screens and pump assemblies and comply with OSHA standards
- When the dasher plate is pushed down, the safety can dispenses a small amount of liquid to easily moisten sponges or rags without messy or dangerous spills
- Polyethylene and coated metal models available

- FM Approved
- Eagle Safety Bench Cans are designed for safer cleaning of small parts or swabbing of larger ones
- Dasher screens act as a fire baffle

POLY WASTE CANS

Model Numbers	933-FL	935-FL	937-FL	933-FLY	935-FLY	937-FLY
Approvals	FM	FM	FM	FM	FM	FM
Capacity	**6**gal.	**10**gal.	**14**gal.	**6**gal.	**10**gal.	**14**gal.
Dimensions WxDxH	16½″ W 13½″ D 16″ H	22″ W 18″ D 18″ H	22″ W 18″ D 21″ H	16½″ W 13½″ D 16″ H	22″ W 18″ D 18″ H	22″ W 18″ D 21″ H
Weight	9 lbs.	14 lbs.	16 lbs.	9 lbs.	14 lbs.	16 lbs.

POLY WASTE CANS   BIOHAZARDOUS POLY WASTE CANS

Model Numbers	933-FLBK	935-FLBK	937-FLBK	943BIO	945BIO	947BIO
Approvals	FM	FM	FM	FM	FM	FM
Capacity	**6**gal.	**10**gal.	**14**gal.	**6**gal.	**10**gal.	**14**gal.
Dimensions WxDxH	16½″ W 13½″ D 16″ H	22″ W 18″ D 18″ H	22″ W 18″ D 21″ H	16½″ W 13½″ D 16″ H	22″ W 18″ D 18″ H	22″ W 18″ D 21″ H
Weight	9 lbs.	14 lbs.	16 lbs.	9 lbs.	14 lbs.	16 lbs.

Polyethylene Oily Waste Cans:

- Fire-safe temporary storage of solvent, waste rags, shavings and other materials

  Compliance: OSHA 29 CFR 1910.125(e)(4)(ii) and OSHA 29 CFR 1910.125(e)(4)(iii)

Polyethylene Biohazardous Waste Cans:

- Advise workers of potential biohazards and meet OSHA requirements for exposures to blood borne pathogens

  Compliance: OSHA 29 CFR 1910.1030

Can be used with or without a liner

Fire-safe temporary storage of solvent, waste rags, shavings and other materials subject to spontaneous combustion

Polyethylene construction won't rust or dent and is resistant to most chemical compounds - heavy-wall HDPE construction

Meet OSHA and NFPA Code 30 requirements and accepted for temporary storage of oily waste materials

Flared base for added stability

Self closing lid

Molded handles for easy handling

No seam, leakproof construction

Exceeds FM standards for impact, stability & fire testing

Exceeds performance standards at temperatures between 40° F and 130° F

Hands-free foot lever

Standard Cigarette Receptacle Features

- All Metal
- All Poly
- Poly / Metal
- Multiple Sizes
- 27 Models to Choose from

- Multiple Colors
- Low Maintenance
- Easy to Access
- Extinguishes Butts Quickly
- Easy to Empty

Decorative SAFESMOKER™

There's a new member in the SafeSmoker™ family of products, our new Decorative SafeSmokers. They are available in the Classic, Golf or Hitching Post and come in black, gray or beige. These distinctive cigarette receptacles are high-density polyethylene with UV inhibitors and feature vertical flutes, horizontal rings and beautiful finials that blend with the nicest buildings and facilities. The Decorative SafeSmoker™ includes a 10-pound rubber base, set screws for easy access and a galvanized steel receptacle that is easy to empty.

Container top removes easily to empty internal galvanized steel receptacle.

SHIPPING SIZES:
1212 13″ x 12¾″ x 45½″
1213 13″ x 13″ x 37½″
1214 13″ x 13″ x 37½″
All cans ship UPS.

Decorative Model	SafeSmoker™ Cigarette Receptacle		
	Description	Dimensions	Weight
1212BEIGE	SafeSmoker™ Hitching Post	12½″ base dia. x 44½″ h	18 lbs.
1212BLACK	SafeSmoker™ Hitching Post	12½″ base dia. x 44½″ h	18 lbs.
1212GRAY	SafeSmoker™ Hitching Post	12½″ base dia. x 44½″ h	18 lbs.
1213BEIGE	SafeSmoker™ Classic	12½″ base dia. x 37″ h	18 lbs.
1213BLACK	SafeSmoker™ Classic	12½″ base dia. x 37″ h	18 lbs.
1213GRAY	SafeSmoker™ Classic	12½″ base dia. x 37″ h	18 lbs.
1214BEIGE	SafeSmoker™ Golf Traditions	12½″ base dia. x 37″ h	18 lbs.
1214BLACK	SafeSmoker™ Golf Traditions	12½″ base dia. x 37″ h	18 lbs.

1213BLACK 1213GRAY 1213BEIGE 1212BLACK 1212GRAY 1212BEIGE 1214BLACK 1214GRAY 1214BEIGE

SAFESMOKER™ & Butt Cans

SAFESMOKER™ Cigarette Receptacle is made of high-density polyethylene with UV inhibitors, with a galvanized steel collection bucket inside. Design restricts oxygen to quickly extinguish burning butts. Top of container removes easily to access and empty internal bucket. Rain-protective design keeps water out and eliminates odor. Includes integrated hold-down tabs for security and wind protection.

Eagle Butt Cans are ideal for "designated smoking areas" inside or outside. Features poly tube and galvanized can base. Yellow for in-plant use and beige for office or commercial areas.

Original Butt Cans
This all-metal galvanized steel can is excellent for smoking areas in industrial settings. Five-gallon capacity in yellow or beige.

SafeSmoker™ Cigarette Receptacle				
Model	Description	Dimensions	Capacity	Weight
1208BEIGE	SafeSmoker™-Beige	17¼" dia. x 43¼" h	4 Gallons	10 lbs.
1208BROWN	SafeSmoker™-Brown	17¼" dia. x 43¼" h	4 Gallons	10 lbs.
1208GRAY	SafeSmoker™-Gray	17¼" dia. x 43¼" h	4 Gallons	10 lbs.
1208BLACK	SafeSmoker™-Black	17¼" dia. x 43¼" h	4 Gallons	10 lbs.
1208BLUE	SafeSmoker™-Blue	17¼" dia. x 43¼" h	4 Gallons	10 lbs.
1208GREEN	SafeSmoker™-Green	17¼" dia. x 43¼" h	4 Gallons	10 lbs.
1206BEIGE	SafeSmoker™-Beige	15¼" dia. x 37¾" h	5 Quarts	7 lbs.
1206BROWN	SafeSmoker™-Brown	15¼" dia. x 37¾" h	5 Quarts	7 lbs.
1206GRAY	SafeSmoker™-Gray	15¼" dia. x 37¾" h	5 Quarts	7 lbs.
1206BLACK	SafeSmoker™-Black	15¼" dia. x 37¾" h	5 Quarts	7 lbs.
1206BLUE	SafeSmoker™-Blue	15¼" dia. x 37¾" h	5 Quarts	7 lbs.
1206GREEN	SafeSmoker™-Green	15¼" dia. x 37¾" h	5 Quarts	7 lbs.

Metal/Poly Butt Cans				
Capacity	Dimensions	Yellow	Beige	Weight
2 gallons	11" x 35"	1202	1202BEI	5 lbs.
5 gallons	12" x 40"	1205	1205BEI	7 lbs.

Original Butt Can				
Capacity	Dimensions	Yellow	Beige	Weight
5 gallons	12" x 33"	1200YELLOW	1200BEIGE	7 lbs.

SHIPPING SIZES:

1200 13" x 13"x20"

1202 13" x 13"x28"

1205 13" x 13"x28"

1206 16" x 16"x21"

1208 17½" x 17½" x 25"

All cans ship UPS.

All cans are FM Approved.

1206BLACK
5 Quart
15 1/4" x 37 3/4"

1208BLACK
4 Gallons
17 1/4" x 43 1/4"

1202
2 Gallons
11" x 35"

Container top removes easily to empty internal galvanized steel bucket.

1200BEIGE

1200YELLOW

1206BEIGE

1206BROWN

1206GRAY

1206BLACK

1206BLUE

1206GREEN

1202BEIGE

1202

1208BEIGE

1208BROWN

1208GRAY

1208BLACK

1208BLUE

1208GREEN

1205BEIGE

1205