

90 Gallon Stainless Steel Flammable Liquid Storage Cabinet

Product Overview

Stainless Steel Flammable Liquid Storage Cabinets are designed for the safe storage of flammable hazardous liquids in the semiconductor industry, clean rooms, laboratories, and other contamination-sensitive environments.

Manufactured entirely from bright polished 304 stainless steel, this cabinet is dust-free and free from powder coating contamination, helping maintain clean room cleanliness standards without compromising the controlled environment.

Constructed with double-wall 1.2 mm 304 stainless steel, fully welded with a 38 mm insulating air space between the walls to provide effective fire-resistant protection, Stainless Steel Safety Cabinets allow increased access to frequently used liquids, without compromising safety. The cabinets have all the great features and benefits of our classic cabinets as outlined below.

Designed to meet OSHA and NFPA standards.

Protect workers, reduce fire risks, and improve productivity by storing flammable fuels and chemicals in code-compliant safety cabinets.

High-performance, manual-close doors open to a full 180 degrees and close easily and securely for maximum protection under fire conditions when pushed shut.

Three-point stainless steel bullet latching system and Optional safety padlock supports dual-lock management for site-specific hazardous chemical security requirements, makes it work safely every time.

Adjustable stainless steel spill containment shelf maximizes storage flexibility while providing outstanding corrosion and wear resistance.

Dim-light-reflective warning labels are highly visible under fire conditions or during power outages when illuminated with a flashlight.

All cabinets come with a two-year warranty against manufacturing defects.



TEK610090SS

Attributes & Specifications

ATTRIBUTE	SPECIFICATION
Model No. and Color Options:	TEK610090SS
Material Specifications:	304 stainless steel
Capacity:	90 gallon(s) 340 liter(s)
No. of Doors:	2
Door Type:	Manual
No. of Shelves:	2
Adjustable Shelves:	Yes
Dimensions, Exterior:	43" W x 65" H x 33.5" D 1090 W x 1650 H x 860 D (mm)
Dimensions, Interior:	39 " W x 60.5" H x 30.34" D 990 W x 1537 H x 771 D (mm)
Compliance:	OSHA 29 CFR 1910.106 & NFPA

Safety Cabinet has important functions!

1. to store chemical safely and reduce fire spreading or explosive factors
2. to ensure aid or rescuer time at fire occurrence
3. to make dangerous chemicals more recognizable, stored orderly, and properly-stored(isolation, separated or detached storage)
4. comply with OSHA 29 CFR 1910.106 of American Occupational Safety and Health Administration, NFPA CODE30 of American National Fire Protection Association and Hazardous Chemicals Control Ordinance of State Bureau of Safe Production Supervision and Administration, thus to provide safe storage of flammable liquid and chemicals
5. to improve the availability of chemicals in working place

60 Gallon Stainless Steel Flammable Liquid Storage Cabinet

Product Overview

Stainless Steel Flammable Liquid Storage Cabinets are designed for the safe storage of flammable hazardous liquids in the semiconductor industry, clean rooms, laboratories, and other contamination-sensitive environments.

Manufactured entirely from bright polished 304 stainless steel, this cabinet is dust-free and free from powder coating contamination, helping maintain clean room cleanliness standards without compromising the controlled environment.

Constructed with double-wall 1.2 mm 304 stainless steel, fully welded with a 38 mm insulating air space between the walls to provide effective fire-resistant protection, Stainless Steel Safety Cabinets allow increased access to frequently used liquids, without compromising safety. The cabinets have all the great features and benefits of our classic cabinets as outlined below.

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High-performance, manual-close doors open to a full 180 degrees and close easily and securely for maximum protection under fire conditions when pushed shut.

Three-point stainless steel bullet latching system and Optional safety padlock supports dual-lock management for site-specific hazardous chemical security requirements, makes it work safely every time.

Adjustable stainless steel spill containment shelf maximizes storage flexibility while providing outstanding corrosion and wear resistance.

Dim-light-reflective warning labels are highly visible under fire conditions or during power outages when illuminated with a flashlight.

All cabinets come with a two-year warranty against manufacturing defects.



TEK610060SS

Attributes & Specifications

ATTRIBUTE	SPECIFICATION
Model No. and Color Options:	TEK610060SS
Material Specifications:	304 stainless steel
Capacity:	60 gallon(s)
	227 liter(s)
No. of Doors:	2
Door Type:	Manual
No. of Shelves:	2
Adjustable Shelves:	Yes
Dimensions, Exterior:	33.5" W x 65" H x 33.5" D
	860 W x 1650 H x 860 D (mm)
Dimensions, Interior:	30.75" W x 60.5" H x 30.34" D
	781 W x 1537 H x 771 D (mm)
Compliance:	OSHA 29 CFR 1910.106 & NFPA

Safety Cabinet has important functions!

1. to store chemical safely and reduce fire spreading or explosive factors
2. to ensure aid or rescuer time at fire occurrence
3. to make dangerous chemicals more recognizable, stored orderly, and properly-stored(isolation, separated or detached storage)
4. comply with OSHA 29 CFR 1910.106 of American Occupational Safety and Health Administration, NFPA CODE30 of American National Fire Protection Association and Hazardous Chemicals Control Ordinance of State Bureau of Safe Production Supervision and Administration, thus to provide safe storage of flammable liquid and chemicals
5. to improve the availability of chemicals in working place

45 Gallon Stainless Steel Flammable Liquid Storage Cabinet

Product Overview

Stainless Steel Flammable Liquid Storage Cabinets are designed for the safe storage of flammable hazardous liquids in the semiconductor industry, clean rooms, laboratories, and other contamination-sensitive environments.

Manufactured entirely from bright polished 304 stainless steel, this cabinet is dust-free and free from powder coating contamination, helping maintain clean room cleanliness standards without compromising the controlled environment.

Constructed with double-wall 1.2 mm 304 stainless steel, fully welded with a 38 mm insulating air space between the walls to provide effective fire-resistant protection, Stainless Steel Safety Cabinets allow increased access to frequently used liquids, without compromising safety. The cabinets have all the great features and benefits of our classic cabinets as outlined below.

Designed to meet OSHA and NFPA standards.

Protect workers, reduce fire risks, and improve productivity by storing flammable fuels and chemicals in code-compliant safety cabinets.

High-performance, manual-close doors open to a full 180 degrees and close easily and securely for maximum protection under fire conditions when pushed shut.

Three-point stainless steel bullet latching system and Optional safety padlock supports dual-lock management for site-specific hazardous chemical security requirements, makes it work safely every time.

Adjustable stainless steel spill containment shelf maximizes storage flexibility while providing outstanding corrosion and wear resistance.

Dim-light-reflective warning labels are highly visible under fire conditions or during power outages when illuminated with a flashlight.

All cabinets come with a two-year warranty against manufacturing defects.



TEK610045SS

Attributes & Specifications

ATTRIBUTE	SPECIFICATION
Model No. and Color Options:	TEK610045SS
Material Specifications:	304 stainless steel
Capacity:	45 gallon(s) 170 liter(s)
No. of Doors:	2
Door Type:	Manual
No. of Shelves:	2
Adjustable Shelves:	Yes
Dimensions, Exterior:	43" W x 65" H x 18" D 1090 W x 1650 H x 460 D (mm)
Dimensions, Interior:	39.5" W x 60.5" H x 14.562" D 1003 W x 1537 H x 370 D (mm)
Compliance:	OSHA 29 CFR 1910.106 & NFPA

Safety Cabinet has important functions!

1. to store chemical safely and reduce fire spreading or explosive factors
2. to ensure aid or rescuer time at fire occurrence
3. to make dangerous chemicals more recognizable, stored orderly, and properly-stored(isolation, separated or detached storage)
4. comply with OSHA 29 CFR 1910.106 of American Occupational Safety and Health Administration, NFPA CODE30 of American National Fire Protection Association and Hazardous Chemicals Control Ordinance of State Bureau of Safe Production Supervision and Administration, thus to provide safe storage of flammable liquid and chemicals
5. to improve the availability of chemicals in working place

30 Gallon Stainless Steel Flammable Liquid Storage Cabinet

Product Overview

Stainless Steel Flammable Liquid Storage Cabinets are designed for the safe storage of flammable hazardous liquids in the semiconductor industry, clean rooms, laboratories, and other contamination-sensitive environments.

Manufactured entirely from bright polished 304 stainless steel, this cabinet is dust-free and free from powder coating contamination, helping maintain clean room cleanliness standards without compromising the controlled environment.

Constructed with double-wall 1.2 mm 304 stainless steel, fully welded with a 38 mm insulating air space between the walls to provide effective fire-resistant protection, Stainless Steel Safety Cabinets allow increased access to frequently used liquids, without compromising safety. The cabinets have all the great features and benefits of our classic cabinets as outlined below.

Designed to meet OSHA and NFPA standards.

Protect workers, reduce fire risks, and improve productivity by storing flammable fuels and chemicals in code-compliant safety cabinets.

High-performance, manual-close doors open to a full 180 degrees and close easily and securely for maximum protection under fire conditions when pushed shut.

Three-point stainless steel bullet latching system and Optional safety padlock supports dual-lock management for site-specific hazardous chemical security requirements, makes it work safely every time.

Adjustable stainless steel spill containment shelf maximizes storage flexibility while providing outstanding corrosion and wear resistance.

Dim-light-reflective warning labels are highly visible under fire conditions or during power outages when illuminated with a flashlight.

All cabinets come with a two-year warranty against manufacturing defects.



TEK610030SS

Attributes & Specifications

ATTRIBUTE	SPECIFICATION
Model No. and Color Options:	TEK610030SS
Material Specifications:	304 stainless steel
Capacity:	30 gallon(s) 114 liter(s)
No. of Doors:	2
Door Type:	Manual
No. of Shelves:	1
Adjustable Shelves:	Yes
Dimensions, Exterior:	43" W x 44" H x 18" D 1090 W x 1120 H x 460 D (mm)
Dimensions, Interior:	39.5" W x 39.625" H x 14.562" D 1003 W x 1006 H x 370 D (mm)
Compliance:	OSHA 29 CFR 1910.106 & NFPA

Safety Cabinet has important functions!

1. to store chemical safely and reduce fire spreading or explosive factors
2. to ensure aid or rescuer time at fire occurrence
3. to make dangerous chemicals more recognizable, stored orderly, and properly-stored(isolation, separated or detached storage)
4. comply with OSHA 29 CFR 1910.106 of American Occupational Safety and Health Administration, NFPA CODE30 of American National Fire Protection Association and Hazardous Chemicals Control Ordinance of State Bureau of Safe Production Supervision and Administration, thus to provide safe storage of flammable liquid and chemicals
5. to improve the availability of chemicals in working place

22 Gallon Stainless Steel Flammable Liquid Storage Cabinet

Product Overview

Stainless Steel Flammable Liquid Storage Cabinets are designed for the safe storage of flammable hazardous liquids in the semiconductor industry, clean rooms, laboratories, and other contamination-sensitive environments.

Manufactured entirely from bright polished 304 stainless steel, this cabinet is dust-free and free from powder coating contamination, helping maintain clean room cleanliness standards without compromising the controlled environment.

Constructed with double-wall 1.2 mm 304 stainless steel, fully welded with a 38 mm insulating air space between the walls to provide effective fire-resistant protection, Stainless Steel Safety Cabinets allow increased access to frequently used liquids, without compromising safety. The cabinets have all the great features and benefits of our classic cabinets as outlined below.

Designed to meet OSHA and NFPA standards.

Protect workers, reduce fire risks, and improve productivity by storing flammable fuels and chemicals in code-compliant safety cabinets.

High-performance, manual-close doors open to a full 180 degrees and close easily and securely for maximum protection under fire conditions when pushed shut.

Three-point stainless steel bullet latching system and Optional safety padlock supports dual-lock management for site-specific hazardous chemical security requirements, makes it work safely every time.

Adjustable stainless steel spill containment shelf maximizes storage flexibility while providing outstanding corrosion and wear resistance.

Dim-light-reflective warning labels are highly visible under fire conditions or during power outages when illuminated with a flashlight.

All cabinets come with a two-year warranty against manufacturing defects.



TEK610022SS

Attributes & Specifications

ATTRIBUTE	SPECIFICATION
Model No. and Color Options:	TEK610022SS
Material Specifications:	304 stainless steel
Capacity:	22 gallon(s)
	83 liter(s)
No. of Doors:	1
Door Type:	Manual
No. of Shelves:	2
Adjustable Shelves:	Yes
Dimensions, Exterior:	23.25" W x 65" H x 18" D
	590 W x 1650 H x 460 D (mm)
Dimensions, Interior:	20.00" W x 60.5" H x 14.56" D
	508W x 1537 H x 370 D (mm)
Compliance:	OSHA 29 CFR 1910.106 & NFPA

Safety Cabinet has important functions!

1. to store chemical safely and reduce fire spreading or explosive factors
2. to ensure aid or rescuer time at fire occurrence
3. to make dangerous chemicals more recognizable, stored orderly, and properly-stored(isolation, separated or detached storage)
4. comply with OSHA 29 CFR 1910.106 of American Occupational Safety and Health Administration, NFPA CODE30 of American National Fire Protection Association and Hazardous Chemicals Control Ordinance of State Bureau of Safe Production Supervision and Administration, thus to provide safe storage of flammable liquid and chemicals
5. to improve the availability of chemicals in working place

12 Gallon Stainless Steel Flammable Liquid Storage Cabinet

Product Overview

Stainless Steel Flammable Liquid Storage Cabinets are designed for the safe storage of flammable hazardous liquids in the semiconductor industry, clean rooms, laboratories, and other contamination-sensitive environments.

Manufactured entirely from bright polished 304 stainless steel, this cabinet is dust-free and free from powder coating contamination, helping maintain clean room cleanliness standards without compromising the controlled environment.

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Designed to meet OSHA and NFPA standards.

Protect workers, reduce fire risks, and improve productivity by storing flammable fuels and chemicals in code-compliant safety cabinets.

High-performance, manual-close doors open to a full 180 degrees and close easily and securely for maximum protection under fire conditions when pushed shut.

Three-point stainless steel bullet latching system and Optional safety padlock supports dual-lock management for site-specific hazardous chemical security requirements, makes it work safely every time.

Adjustable stainless steel spill containment shelf maximizes storage flexibility while providing outstanding corrosion and wear resistance.

Dim-light-reflective warning labels are highly visible under fire conditions or during power outages when illuminated with a flashlight.

All cabinets come with a two-year warranty against manufacturing defects.



TEK610012SS

Attributes & Specifications

ATTRIBUTE	SPECIFICATION
Model No. and Color Options:	TEK610012SS
Material Specifications:	304 stainless steel
Capacity:	12 gallon(s)
	45 liter(s)
No. of Doors:	1
Door Type:	Manual
No. of Shelves:	1
Adjustable Shelves:	Yes
Dimensions, Exterior:	23.25" W x 35" H x 18" D
	590 W x 890 H x 460 D (mm)
Dimensions, Interior:	20.00" W x 30.5" H x 14.56" D
	508W x 775 H x 370 D (mm)
Compliance:	OSHA 29 CFR 1910.106 & NFPA

Safety Cabinet has important functions!

1. to store chemical safely and reduce fire spreading or explosive factors
2. to ensure aid or rescuer time at fire occurrence
3. to make dangerous chemicals more recognizable, stored orderly, and properly-stored(isolation, separated or detached storage)
4. comply with OSHA 29 CFR 1910.106 of American Occupational Safety and Health Administration, NFPA CODE30 of American National Fire Protection Association and Hazardous Chemicals Control Ordinance of State Bureau of Safe Production Supervision and Administration, thus to provide safe storage of flammable liquid and chemicals
5. to improve the availability of chemicals in working place

4 Gallon Stainless Steel Flammable Liquid Storage Cabinet

Product Overview

Stainless Steel Flammable Liquid Storage Cabinets are designed for the safe storage of flammable hazardous liquids in the semiconductor industry, clean rooms, laboratories, and other contamination-sensitive environments.

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Constructed with double-wall 1.2 mm 304 stainless steel, fully welded with a 38 mm insulating air space between the walls to provide effective fire-resistant protection, Stainless Steel Safety Cabinets allow increased access to frequently used liquids, without compromising safety. The cabinets have all the great features and benefits of our classic cabinets as outlined below.

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High-performance, manual-close doors open to a full 180 degrees and close easily and securely for maximum protection under fire conditions when pushed shut.

Three-point stainless steel bullet latching system and Optional safety padlock supports dual-lock management for site-specific hazardous chemical security requirements, makes it work safely every time.

Adjustable stainless steel spill containment shelf maximizes storage flexibility while providing outstanding corrosion and wear resistance.

Dim-light-reflective warning labels are highly visible under fire conditions or during power outages when illuminated with a flashlight.

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Safety Cabinet has important functions!

1. to store chemical safely and reduce fire spreading or explosive factors
2. to ensure aid or rescuer time at fire occurrence
3. to make dangerous chemicals more recognizable, stored orderly, and properly-stored(isolation, separated or detached storage)
4. comply with OSHA 29 CFR 1910.106 of American Occupational Safety and Health Administration, NFPA CODE30 of American National Fire Protection Association and Hazardous Chemicals Control Ordinance of State Bureau of Safe Production Supervision and Administration, thus to provide safe storage of flammable liquid and chemicals
5. to improve the availability of chemicals in working place



TEK610004SS

Attributes & Specifications

ATTRIBUTE	SPECIFICATION
Model No. and Color Options:	TEK610004SS
Material Specifications:	304 stainless steel
Capacity:	4 gallon(s)
	15 liter(s)
No. of Doors:	1
Door Type:	Manual
No. of Shelves:	1
Adjustable Shelves:	Yes
Dimensions, Exterior:	17" W x 22" H x 17" D
	430 W x 560 H x 430 D (mm)
Dimensions, Interior:	13.75" W x 18.5" H x 13.75" D
	348 W x 470 H x 348 D (mm)
Compliance:	OSHA 29 CFR 1910.106 & NFPA