



Replaces all previous versions

# LABORATORY & CRITICAL ENVIRONMENT SAFETY STORAGE, DISPENSING CANS & DISPOSAL CANS

## Type I - Safety Cans



Rugged design and heavy duty construction and are best suited to store, transport and dispense liquids into larger vessels or tanks.

These sturdy containers come in the smooth, brilliant finish of electro-polished 316 stainless steel making them perfect for laboratory settings where purity aesthetics and durability are desired.

Part Number	Description	Capacity (Litre)	Dimension (mm)			Trade Exc.GST
			H	W	L	
# XF4610C-PR	Round	0.9	197	152	152	\$ 332.00
# XF4611C-PR	Round	1.9	248	152	152	\$ 339.00
# XF4612C-PR	Round	3.8	235	254	254	\$ 302.00
# XF4613C-PR	Round	7.6	305	254	254	\$ 470.00
# XF4614C-PR	Round	11	362	305	305	\$ 470.00
# XF4615C-PR	Round	19	305	305	305	\$ 481.00
# F881A-PR	Oval	1.9	229	114	190	\$ 295.00
# F883A-PR	Oval	3.8	330	114	190	\$ 379.00

## Dispensing Cans with Bottom Faucet



Feature an easy-to-use, self-closing valve at the bottom of can making these electro-polished 316 stainless steel containers especially well suited for bench or elevated shelf use.

Also good for filling various receptacles with small openings such as test tubes, beakers, flasks, ect. The design of the No. F207V incorporates an internal linkage between faucet and built-in vacuum breaker which provides a clean and smooth liquid flow when dispensing.

Part Number	Description	Capacity (Litre)	Dimension (mm)			Trade Exc.GST
			H	W	L	
# F891-PR	Round	3.8	330	114	190	\$ 626.00
# F892P-PR	Round	7.6	318	152	254	\$ 697.00
# F207V-PR	Round	19	432	318	318	\$ 790.00

## Waste Liquids Disposal Cans



Allow safe, convenient disposal of flammable or combustible laboratory waste liquids.

The spout cap opens a full 80 degrees and the extra-large 92mm (3 5/8") opening facilitates the quick disposal of liquids from laboratory beakers, flasks or other containers without using a funnel. The spring-loaded, self-closing cap prevents evaporation and provides automatic pressure relief. Electro-polished stainless steel, inside and out for maximum protection against contamination.

Part Number	Description	Capacity (Litre)	Dimension (mm)			Trade Exc.GST
			H	W	L	
# F5002A-PR	Ziacote - Leather Gasket	7.6	337	305	305	\$ 468.00
# F5005A-PR	Ziacote - Leather Gasket	19	508	305	305	\$ 665.00

## Laboratory Disposal Cans



Hinged cover of this 19 litre (5-gallon) can opens a full 75 degrees to permit the quick disposal of liquids from beakers, test tubes, flasks or other vessels in the big 171mm (6 3/4") opening without using a funnel. The perforated-metal flash arrester in opening protects contents of the can against exterior sources of ignition.

Renewable fusible link assembly melts at 71 degrees C (160 degrees F) automatically dropping cover to snuff out flames in the event of fire.

This ZIACOTE can measures 546mm (21 1/2") high with an O.D. of 318 (12 1/2").

Part Number	Description	Capacity (Litre)	Dimension (mm)			Trade Exc.GST
			H	W	L	
# 1655G7-PR	Ziacote - Fusible Link	19	546	318	318	\$ 633.00

**Note: Additional Freight Charge Ex-Factory**

All prices/specifications subject to change without notice.

**ADD 10% GST AUSTRALIA ONLY**