TECHNISEARCH

ENGINEERING





A chemical canister is a container that can be used to store, transport chemical substances.



CUSTOMIZED SOLUTION





DOSH **PPROVED**

STAINLESS STEEL **CANISTER**

3D ILLUSTRATION

KEY BENEFITS

- · safely store and contain powder & liquid form chemicals.
- · preventing leaks, spills, and potential exposure to workers and the environment when opening & closing.
- Protective barrier against accidental release of chemicals, allow for safe dispensing.

Applications

· Canisters are commonly used to store and transport liquid chemicals, fertilizers, paints, solvents, and food products.



Please note that every nozzle position is customizable and outlet/spare nozzle can be added on upon request.





www.acolite.com.my









TECHNISEARCH

ENGINEERING





DESIGN CODE ASME SECTION VIII DIVISION 1 BS EN 13445

DESIGN PRESSURE 150 PSI / 10 BARG,

DESIGN TEMPERATURE -10°C / 70°C, customs)

MATERIAL

SA-240 304 (Stainless Steel) SA-240 316 (Stainless Steel)

CONTACT

USNOW



+07-288 2287 (Admin)



admin@acolite.com.my/ enquiry@acolite.com.my



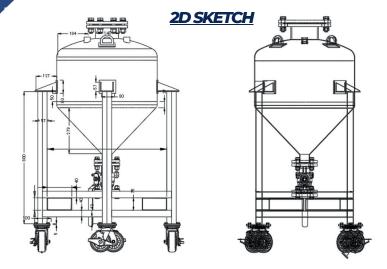
KAWASANPERINDUSTRIAN MAJU JAYA

NOZZLE

- INLET
- **OUTLET**
- **SPARE**
- **VENT**

CANNISTER FEATURES

- Movable
- Robust, durable design
- External / internal electropolishing finish up to 40ra



STAINLESS STEEL CANNISTER			
Model	Vol. (L)	Dia. (mm)	S.L. (mm)
C-150	150	610	900
C-300	300	700	1000
C-500	500	800	1200
C-700	700	800	1300
C-1000	1000	900	2150
SIZE IS CUSTOMIZABLE UPON REQUEST			

In view of our constant endeavour to improve quality of our products, we reserve the right to alter or change specification without prior notice. All photographs shown in this publication are representative in purpose and to be used for reference purpose only. With this information is given in good faith, no warranty or representation is given concerning such information which must not be taken for establishing any contract or other commitment binding on TESB.

For actual details and specifications, please refer the TESB offer document.

















