



# CHICKSAN CONTAINER

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## KEY FEATURES

- ▶ Offshore 2.7-1
- ▶ Designed and built in compliance with Norsok Z-015

## DESCRIPTIONS

Fluid Control Chicksan Containers are Purpose built to transport 2" Fig.1502 Chicksan Equipment.

Each Container also has anti-slip floor to improve the HSE aspect of manually handling Chicksan.



FLUID CONTROL®



## TECHNICAL DATA

Type	Fluid Control Chicksan Container
Operational Pressure 1502	1,034bar/15,000psi (std.) 690bar/10,000psi (H <sub>2</sub> S/Sour Gas)
Piping Diameter (bore)	2 inch

## WEIGHT & DIMENSIONS

Maximum Gross Weight	10,300kg
Outer Dimensions (L x W x H)	2,986mm x 2,436mm x 2,588mm



## ADDITIONAL INFORMATION

Year of Construction	2014
Lifting	Frame pockets suitable for Fork Lift/4 points lifting Chains attached to DNV 2.7-1 lifting lugs

## STANDARD COMPONENT LIST\*

- ▶ 32 off Swings
- ▶ 33 off 7.5' Straights
- ▶ 4 off Steel Hose Loops
- ▶ 14 off Plug Valves
- ▶ 20ea 2" 1502 unions fastened in the floor (for tee's, check valves etc.)
- ▶ Two shelves for other types of equipment (tee's, check valves, x-overs, blind caps etc. depending on customer requirements)
- ▶ Room for two pallets on the floor

\*Everything in 2" Fig. 1502 STD or H<sub>2</sub>S.  
Additional items can be specified as required by project.



### Fluid Control Service AS

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