



CONTAINER FITTING CHECKLIST

EXTERNAL INSPECTION (CONTAINER SELECTION)

- 2 Locking bars per each door
- Cams on bars & container – not broken
- CSC data plate on door
- 30+ Ton Rating
- Creased panels not exceeding 4 consecutive corrugations.
- No free-floating patches on side walls
- No punctures, tears, holes
- No bent or damage corner castings
- No labels or placards on side walls

INTERIOR INSPECTION

- Check Floor
 - Protruding nails, screws
 - Broken or separated floor boards
 - Broken lashing rings
- Check ceiling and walls
 - Heavy rust spots
 - Holes
 - Weld spurs and sharp edges
- Sweep or Blow container out (remove all debris)

CONTAINER PREPARATION

- Cover lashing rings (cardboard carton)
- Insert plastic sheets or CB in front corners
- Cover corners and weld seams with plastic sheet
- Add additional floor protection, if needed.
- Install OEC Mliner
- Liner should be evenly spread out and presentable

FLEXITANK INSTALL

- Place Flexitank up against right side wall roughly 6ft from door open
- Unroll 4x vertically and 2x horizontally and Flexitank is in correct position.
(minor adjustment might be needed)
- Place valve into the open position
- Insert Mliner opening around valve
Insert backinging over Miner
- Install CB facing (sliding it under flexitank)
- Reach in and pull valve&backing plate to CB facing (it should rest flat aganst CB facing)
Insert ZIP- ties into CB facing and backing plate (do not zip until later)
- Install bulkheads (make sure bolts are tight, taped)
- Tie pre-inserted webbing around BH frame
Now zip the ties around the bulkhead frame
- Insert plastic bar supports
- Place serial # label on BH facing and mark tank size on parameter.
- Doors are closed / install warning labels (1-LS door, 1-LS handle and one on each side wall)
- Fitting completed and data recorded

Container Number: _____

Flexitank Number: _____

Fitters Signature / initials: _____

Date fitted: _____

OEC technical must be notified immediately if any part of the process above does not meet our standards or parameters