

Addendum – Recommendations for Liquefied Gas Carrier Manifolds, Second Edition (2018)

While reading the publication, please note the following addendum.

Chapter 3: Protection from Cargo Spill

p.20, 3.3 Drip Trays

Original sentence:

“A drip tray should have a minimum depth of 300 mm.”

After the original sentence, please add:

‘To accommodate different design options, the minimum depth of a drip tray may be 150 mm along the inner edge as shown in Figure Ad1 below. The total volume of the drip tray should be equivalent to the volume calculated using a minimum depth of 300 mm.’

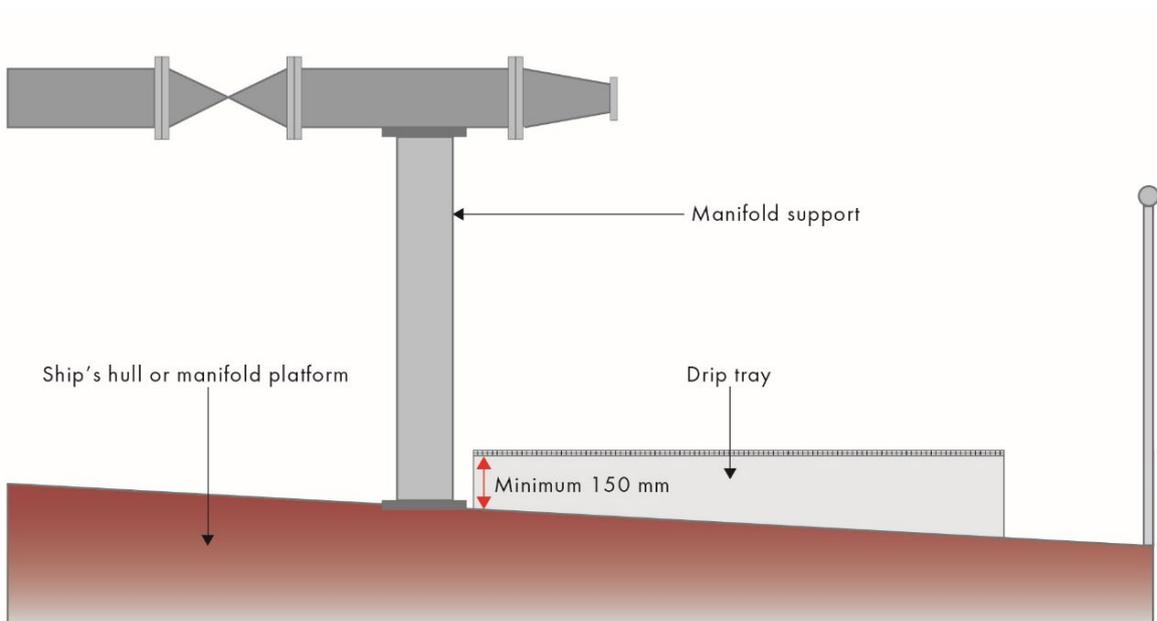


Figure Ad1: Minimum depth of manifold drip tray

Chapter 5: Manifold Specification and Fittings

p.34, 5.2 Presentation Flanges

The dimensions in this section have changed slightly due to the new ASME rounding policy. The dimensions of flanges should now follow *ASME B16.5 Pipe Flanges and Flanged Fittings: NPS ½ through NPS 24, Metric/Inch Standard, 2020 Edition*.

Chapter 7: Bunker Manifolds

p.43, Opening paragraph

Original sentence:

“This section provides recommendations for oil bunker, LNG bunker, and other connections.”

The updated sentence should read:

“This section provides recommendations for oil bunker, LNG, LPG and ammonia bunker, and other connections.”