

# Santos Port Bonython Hydrocarbon Processing Plant - Naphtha Vessel

## Track record 2014

**Location of project**

South Australia

**Products/system used**

Top 500mm of vessel skirt operating 120 - 360°C requires 2x75 mm = 150mm total Foamglas/Chartek® duplex layer

Area 1 - Naphtha Vessel (<120°C)

Intergard® 269, Chartek 1709, Interthane® 870

Area 2 - Naphtha Splitter (120 - 360°C)

Intertherm® 751CSA, Chartek 1709, Interthane 870

**Project owner**

Santos

**Engineer**

Aurecon

**Applicator**

MJM

**Contractor**

Transfield

**ISO12944 environment**

C4

**Application method**

Trowel

