

2" Low Pressure Steam Hose

Description

Centurion Power & Equipment Flexible Hose Assemblies (FHA's) have been designed with the harsh offshore environment in mind including a high operating temperature range to support nearly all operating locations. Hose lengths are standardised to 25' in length and come with pressure test certification.

At Centurion Power & Equipment we only use compatible and interchangeable hammer unions, further reducing risk to personnel and the work site.

Technical Specifications

Specification (Less than 1000 PSI Operating Pressure)	
Working Pressure	Max Working Pressure: 250 PSI
Working Temperature Range	Minus 40°C to +210°C
Construction	Rubber - Oil Resistant cover and Reinforced with Steel Wire Cord
Hose Internal Diameter	2"
End Connections	Fig 206 $-$ 2" Hammer Union $-$ O-Ring to be VITON $-$ Male Sub One End $/$ Female Sub Other $-$ with 2" NPT Female Thread
Hose Inserts	2" Male Hose Tail x 2" NPT Male Thread – 4 Bolt BOSS Clamp Each End
Hose Brand	IVG – STEAM VAPOFER
Hose Identification	Manufacturers Markings. Unique Serial Number, Date of Manufacture, Working Pressure, Test Pressure, Asset ID Number
Overall Hose Length	25' – Standard

For more information on Steam Hoses and other ancillary items, please contact your local Centurion Power & Equipment representative or email us at CPEUK@centuriongroup.co.uk.

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