



For **A-Q**uality

## Vapour Return Hoses

### Applications:

The Multi-Vapour return hose is designed specifically for the recovery of vapours from chemicals as well as hydrocarbon vapours.

The Multi-Vapour return hose can be used for vapour recovery services on ships, on barges and in marine terminals. It can also be used to recover vapours in tank and railcar applications.

### Certifications:

The Multi-Vapour return hoses are produced and tested according to international standards such as EN13765:2003 and IMO IBC code.

### Description of the rental set:

#### A. Composite hose

Length:	6 M
Max work pressure:	6 Bar
Fittings:	Stainless steel 316
Hose type:	PTFE
Inside-outside wire:	Stainless steel 316

#### B. Hose sling

Type HHS-2

#### C. Mounting material

Gaskets  
Bolts M20 x 90  
Nuts M20

#### D. Certificates

Pressure test certificate



#### Handling guidelines for use of hose(s)

- \* To avoid any damage to the hose(s), the use of the supplied hose sling is mandatory.
- \* After use, the lessee is obliged to return hose(s) to the supplier product free and with the blind flags mounted.

#### Terms & conditions:

- \* The lessee and his representative shall safeguard the lessor from all claims arising from but not limited to damages, losses to equipment / environment / cargo / vessel during rental period.
- \* All activities are carried out under our General Terms & Conditions.
- \* Our General Terms & Conditions can be consulted at <http://www.aqnv.com>