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## Air Hose, Rubber

Rubber reinforced hose for compressed air line use onboard with excellent flexibility, temperature resistance, chemical resistance and good mechanical wear characteristics.

Ideal for use in maritime industry harsh environment.



### Product information

Rubber hoses is known for its properties of able to retain its flexibility and at same time being resistant to kinks and abrasions.

Synthetic rubber hoses is able to handle extreme temperatures than natural rubber hoses and is also better at withstanding chemicals when compared to natural rubber or other common materials used, which can weaken over time.

#### Features

- Manufactured to ISO2398/1A standard
- Made of SBR&NBR rubber grades with a synthetic reinforcement
- Supplied in coil of 50 m

#### Benefits

- Excellent resistance towards mechanical wear
- More flexible than PVC and keeps flexibility even in cold weather
- Conforms to EU Regulations EC 1907 / 2006 regarding no usage of Phthalates (plasticizers) in rubber hose compound

### Specification

#### Technical data

<b>Burst pressure [bar]</b>	60
<b>Operating pressure [bar]</b>	15
<b>Test Pressure [bar]</b>	40

### Variants

Product name	Product number	Burst pressure [bar]	Operating pressure [bar]	Test Pressure [bar]
<a href="#">AIR HOSE 1",RUBBER,50 MTR COIL</a>	671786	6.0Mpa/60BAR		4.0Mpa/40Bar
<a href="#">AIR HOSE 1/2",RUBBER,50 MTR COIL</a>	671768 (supersedes 181693)	6.0 Mpa / 60 BAR		4.0 Mpa / 40 BAR
<a href="#">AIR HOSE 1/4",RUBBER,50 MTR COIL</a>	671743	6.0 Mpa / 60 BAR		4.0 Mpa / 40 BAR
<a href="#">AIR HOSE 3/4",RUBBER,50 MTR COIL</a>	671776 (supersedes 181693)	6.0Mpa/60Bar		4.0Mpa/40Bar
<a href="#">AIR HOSE 3/8",RUBBER,50 MTR COIL</a>	671750 (supersedes 181685)	6.0 Mpa / 60 BAR		4.0 Mpa / 40 BAR

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