

INDUSTRIAL & SPECIALIST HOSE

Cement & Bulk Handling Hose

Dry bulk and cement handling applications.

EPDM hot-air blower hose, 10 bar series

configuration	Inside diameter (mm)	Outside diameter (mm)	Working pressure (bar)	Burst pressure (bar)	Mass (kg/m)	Roll length (m)
EPDM hot-air blower hose,10bar series	63	78.7	10	30	1.63	30

Heat-resistant hot-air blower hose. This is a hot-air construction for dry-bulk unloading. Its rating does not establish hot-water duty or a direct cement-conveying rating.

EPDM hot-air blower hose, 10 bar series - construction & conditions

Parameter	Specification
Tube	Heat-resistant EPDM
Reinforcement	Synthetic fabric
Cover	Heat/abrasion-resistant synthetic rubber
Temperature range c	-20 / 180
Safety factor	3
Service	Hot air for dry-bulk unloading;not a hot-water or direct cement-conveying rating

Heat-resistant hot-air blower hose. This is a hot-air construction for dry-bulk unloading. Its rating does not establish hot-water duty or a direct cement-conveying rating.

Abrasion-resistant cement delivery hose, table configuration

configuration	Inside diameter (mm)	Outside diameter (mm)	Mass (kg/m)	Roll length (m)
Abrasion-resistant cement delivery hose,table configuration	100	122	3.759	30

Abrasion-resistant cement-delivery hose configuration. Confirm pressure, aggregate compatibility and pulsation duty for the selected assembly. The dimensions shown do not establish an approved working-pressure duty.

Abrasion-resistant cement delivery hose, table configuration - construction & conditions

Parameter	Specification
Tube	Abrasion-resistant synthetic rubber
Reinforcement	Synthetic fabric
Cover	Abrasion/weather-resistant synthetic rubber
Temperature range c	-20 / 80
Safety factor	3

Abrasion-resistant cement-delivery hose configuration. Confirm pressure, aggregate compatibility and pulsation duty for the selected assembly. The dimensions shown do not establish an approved working-pressure duty.

EPDM hot-air blower hose, 10 bar series

Parameter	Specification
Configurations	EPDM hot-air blower hose, 10 bar series / Abrasion-resistant cement delivery hose, table configuration - Only the named construction; other codes or constructions require their own specification.

Heat-resistant hot-air blower hose. This is a hot-air construction for dry-bulk unloading. Its rating does not establish hot-water duty or a direct cement-conveying rating. Confirm pressure, aggregate compatibility and pulsation duty for the selected assembly. The dimensions shown do not establish an approved working-pressure duty.

Application & quotation checklist

Medium and concentration; Inside diameter and length; Pressure or vacuum and temperature; End connections and electrical requirements

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.