

Questionnaire Hoses & Fittings

Customer information

Company	Date
Contact person	Customer no.
Phone	E-mail

Technical data

Quantity	Hose type	Material
Inner diameter	Wall thickness	Ω Ohm/m-hose?
Length sealing surface to sealing surface	Minimum bending radius	
Fitting		
on one side	Material	
on other side	Material	
Seal		
Material	Accessories, if applicable	
Hose binding		
Type of binding	Material	

(External influences are to be taken into account; e.g. EX area, aggressive/corrosive, acid/salts, other special features).

Operating conditions

Medium A	Conc. %	Temp. (°C) min/max	Working pressure - vacuum	<input type="checkbox"/> flammable <input type="checkbox"/> not flammable
Medium B	Conc. %	Temp. (°C) min/max	Working pressure - vacuum	<input type="checkbox"/> flammable <input type="checkbox"/> not flammable
Food quality	<input type="checkbox"/> yes <input type="checkbox"/> no	<input type="checkbox"/> FDA <input type="checkbox"/> BFR <input type="checkbox"/> KTW <input type="checkbox"/> EU law		
Stray currents present	<input type="checkbox"/> yes <input type="checkbox"/> no	ATEX zone	<input type="checkbox"/> yes <input type="checkbox"/> no	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 20 <input type="checkbox"/> 21 <input type="checkbox"/> 22

Other (norm, regulations, type of hose used so far, vibration, static/dynamic pressure, ...)

Please send us a photo together with your request!
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