

Date:

Injection Nozzle/ Spray Nozzle/ Atomizer SPECIFICATION SHEET

<i>Company name:</i>	<i>Postal address:</i>
<i>Contact person:</i>	
<i>Phone No.:</i>	
<i>Cell phone No.:</i>	<i>Email:</i>
<i>Fax No.:</i>	<i>Web address:</i>
<i>Item No.:</i>	<i>Quantity:</i>

OPERATING CONDITION		Spray Medium		Target Medium	
Medium (Molecular Weight):	-				
Inlet Temperature:	°C				
Inlet Pressure*:	bara				
Density*:	kg/m³	Liq.		Liq.	
		Vap.		Vap.	
Viscosity*:	cp	Liq.		Liq.	
		Vap.		Vap.	
Design Flow rate*:	kg/h	Liq.		Liq.	
		Vap.		Vap.	
		Mix.		Mix.	
Max. Allowable ΔP:	bar				
Spray velocity:	m/s				
Spray angle:	Deg.				
Spray pattern:	-				



* Mandatory

MECHANICAL DESIGN		Motive Nozzle	Body
Pressure:	barg		
Temperature:	°C		
Corrosion Allowance:	mm		
Material:	-		

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CONNECTIONS	Spray side	Target side
Size		
Type		

COMMENTS:
