



# templine® Project Checklist

Masterflex templine® electrically heated hoses are individually designs which are created following the requirements of actual applications by our experts. This form should be a guideline on the way to a complete data base for calculation and design of an ideal templine® heated hose product.

<b>Project:</b>	<b>Agent:</b>	<b>Date:</b>
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*These data are requested only for handling of request via sales agent.*

<b>Hotline for your requests:</b>		
Phone: +49 209 97077-0	Fax: +49 209 97077-22	vertrieb@masterflex.de

## Contact Data

Company:	Phone:
Street:	Cell Phone:
Postal Code/ Location:	Fax:
Contact:	E-Mail:
Function:	Debitor Status:
Department:	Branch:

## Description of Application

<b>1. Hose Inner Diameter:</b>	4mm	6mm	8mm	10mm
	12mm	14mm	16mm	20mm
	25mm	other:	mm	
<b>2. Hose length:</b>	m	<b>3. Number of Hoses:</b>	<b>4. Pressure:</b>	bar
<b>5. Type of use:</b>		<b>4a. Vacuum:</b>	mm water head	
	Frost protection	Temperature maintenance	Temperature Increase	
<b>6. Medium (Target) Temperature:</b>	°C	<b>7. Start-up Temperature:</b>	°C	
<b>8. Critical Medium Temperature:</b>	°C			
<b>9. Mediumtype:</b>	granular/ powder	gaseous	liquid	Type:
<b>10. Ambient:</b>	indoor	outdoor	wind (>2m/s)	moisture
<b>11. Installation Location:</b>	<b>12. External Effect on Heated Hose:</b>			
	none	direct solar irradiation		
	permanent frost condition			
<b>13. Operating Voltage:</b>	V	<b>14. Customer required Load:</b>	W	

