

Data Acquisition Form for FMS Force Sensors (Load Cells)

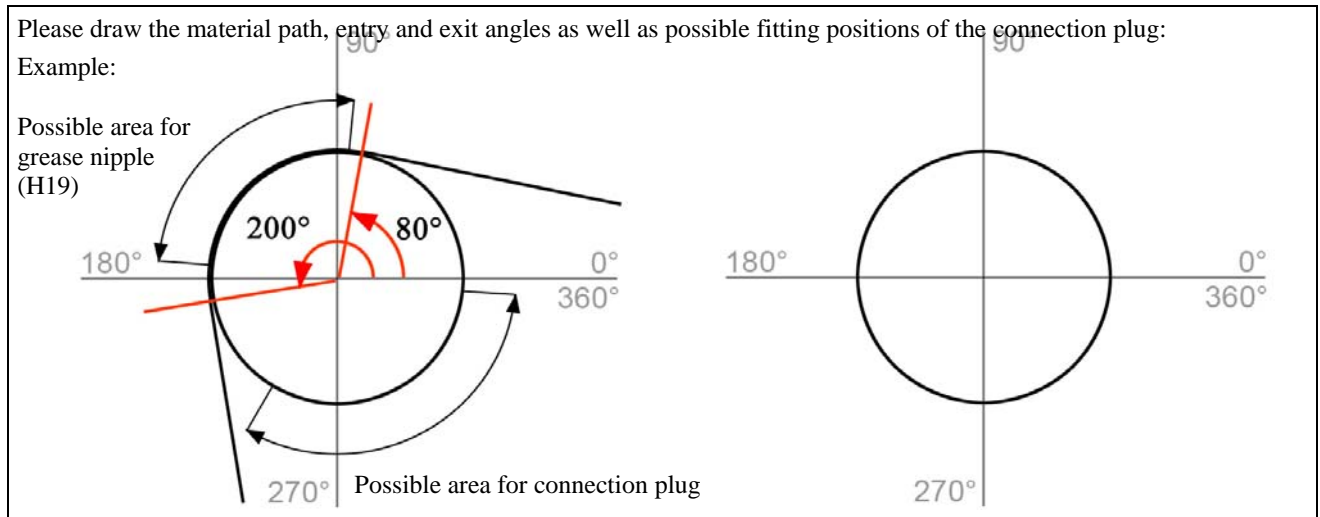


To suggest a specific offer, we need some information about your application.
Please complete the data sheet as much as possible and return it to us. Thank you.

**Please fill in and send
to the below address.**

Name : _____	Phone : _____
Company : _____	Project : _____
Type of force sensor : _____	
Total material tension max: _____ min: _____ [N]	
or material tension per mm : _____ [N/mm]	
and material width : _____ [mm]	
Roller weight : _____ [kg]	
Journal diameter of roller (d _J) : _____ [mm]	
or with inside bearing, roller diameter : _____ [mm]	
Rotation speed of roller : _____ [1/min]	
and roller diameter (d _R) : _____ [mm]	
Process speed : _____ [m/min]	

Special types (depending on force sensor type):			
<input type="checkbox"/> Covered bored through on both sides (H13)	<input type="checkbox"/> Straight, waterproof plug (H18)	<input type="checkbox"/> Grease nipple in cover (H19)	<input type="checkbox"/> Area of application: aggressive aqueous media (H29)
<input type="checkbox"/> right-angle plug (H14)	<input type="checkbox"/> Area of application: hydrocarbon media (H30)	<input type="checkbox"/> Vacuum rating (H31)	
<input type="checkbox"/> 90° offset connection plug (H15)			
<input type="checkbox"/> Temperatures up to 120°C (H16)			



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