

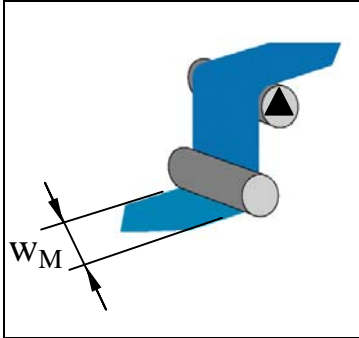
Data Acquisition Form for FMS Force Measuring Rollers RMGZ900 serie



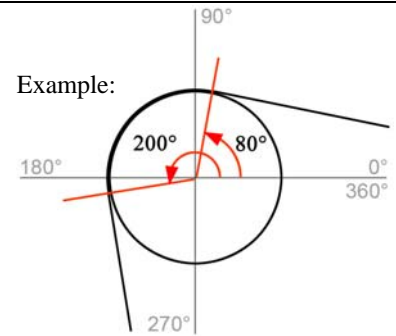
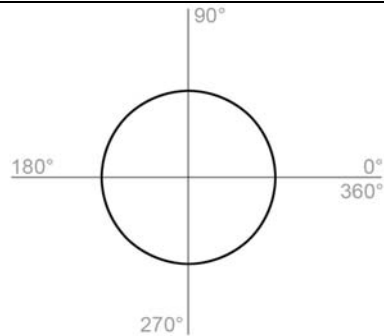
To suggest a specific offer, we need some information about your application.
Please complete the data sheet as much as possible and return it to us. Thank you.

Please fill in and send to the below address.

Name : _____	Phone : _____
Company : _____	Project : _____
Material _____	
Material width (w_M)	max: _____ min: _____ [mm] or [in]
Material speed v	: _____ [m/min] or [ft/min]
Total material tension	max: _____ min: _____ [N] or [lb]
Roller diameter	: _____ [mm] or [in]
Roller surface or coating	: _____
Required bearing lifetime	: _____ [hours]
Sensor type / options:	
<input type="checkbox"/> with straight plug (standard) <input type="checkbox"/> with right-angle plug (H14) <input type="checkbox"/> Temperatures up to 248°F (H16)	
<input type="checkbox"/> other: _____	



Please draw the entry and exit angle as shown in the example:



Remarks / Drawing:

World Headquarters:

FMS
Force Measuring Systems AG
 Aspstrasse 6
 8154 Oberglatt (Switzerland)
 Phone + 41 44 852 80 80
 Fax + 41 44 850 60 06
 info@fms-technology.com

FMS USA, Inc.
 2155 Stonington Avenue,
 Suite 119
 Hoffman Estates, IL 60169
 Phone 847 392 7872
 Fax 847 392 7873
 fmsusa@fms-technology.com

FMS UK
 Highfield, Atch Lench Road
 Church Lench
 Evesham WR 11 4UG
 Phone 1386 871023
 Fax 1386 871021
 fmsuk@fms-technology.com

FMS Italy
 Via Baranzate 67,
 I-20026 Novate Milanese
 Phone 02 39487035
 Fax 02 39487035
 fmsit@fms-technology.com

www.fms-technology.com