

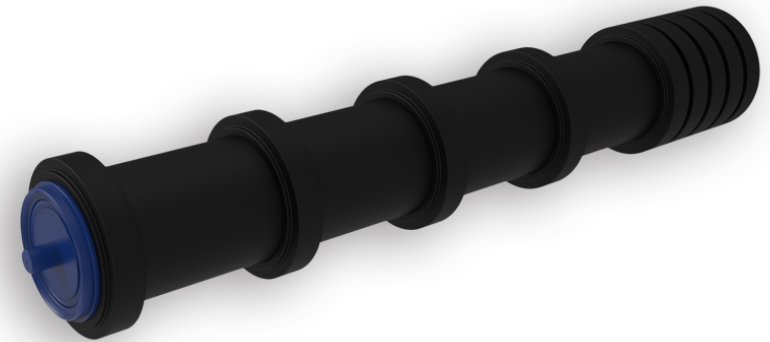
Name: Company: Site: Email:

Phone: Equip ID:

ConveyorPro RUBBER DISC ROLLERS

Please complete this enquiry form so that your requirements can be fully evaluated.

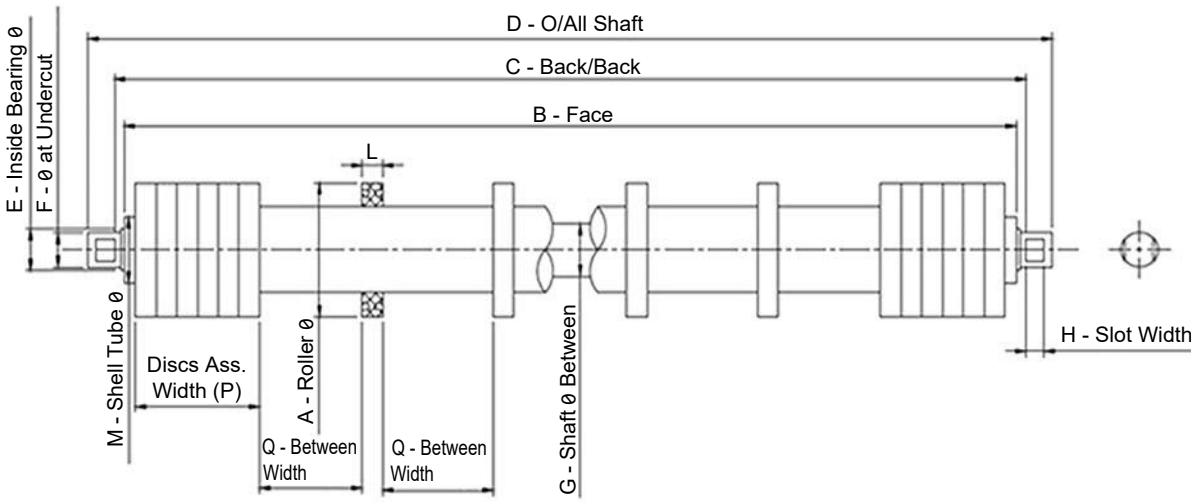
Conveyor Technical Data	
Belt Width (mm)	<input type="text"/>
Belt Length (m)	<input type="text"/>
Belt Speed (m/s)	<input type="text"/>
Belt Type/Grade (DIN)	<input type="text"/>
Belt Mass (kg/m)	<input type="text"/>
Material Conveyed (type/grade)	<input type="text"/>
Bulk Density (kg/m ³)	<input type="text"/>
Design Capacity (tph)	<input type="text"/>
Bearing Life (hours)	<input type="text"/>
Lump Size (mm)	<input type="text"/>
Free Fall Height (m)	<input type="text"/>
Surcharge Angle (°deg)	<input type="text"/>
Trough Angle (°deg)	<input type="text"/>
Idler Spacing (mm)	<input type="text"/>
Surface Finish (frame/brackets)	<input type="text"/>
Other	<input type="text"/>



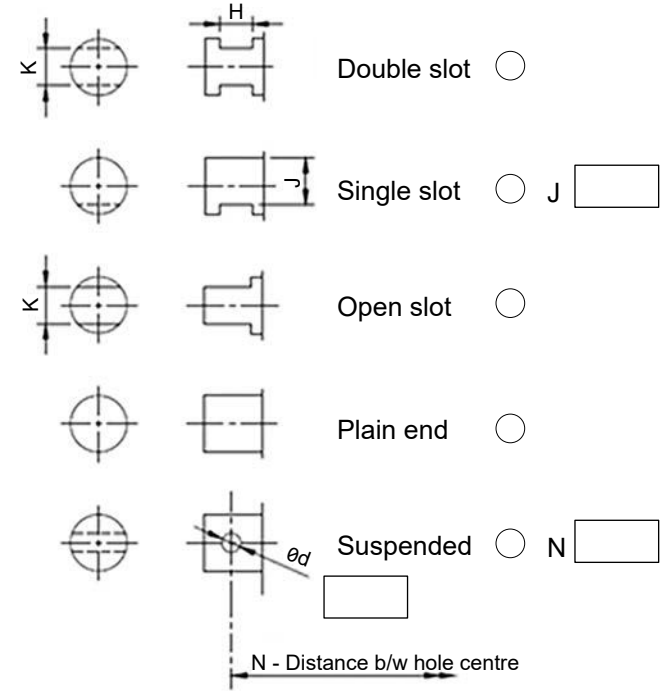
Proposed Site Visit

Special Comments

ConveyorPro F9H FB' FI 669F'8-G7 ROLLERS



Slot Options



A	B	C	D	E	F	G	H	K	L	M	P	Q		
Roller Ø	Face	Back to Back	Overall Length	Inside Bearing Ø	Ø at Undercut	Shaft Ø (if known)	Slot Width	Across Flat	Disc Thickness	Shell Tube Ø	Disc Assy. Width	Between Discs	Bearing Type	Qty Required

Special Comments