

## Request for Quotation for Separation Pulleys, Magnetic Head Pulleys

(Rare earth and ceramic head pulleys and separation rolls)

[Fill out and return to info@mpimagnet.com](mailto:info@mpimagnet.com) or call 248.887.5600x1 to speak with representative

Originator	<input type="text"/>	Quote #	<input type="text"/> (if available)
Date	<input type="text"/>	Customer ID	<input type="text"/> (if available)
Date quote required	<input type="text"/>		

### End User Contact Information (Company and contact name only if already in MPI database)

Customer name	<input type="text"/>	Position	<input type="text"/>
Customer contact name	<input type="text"/>	Office phone	<input type="text"/>
Customer address line 1	<input type="text"/>	Cell phone	<input type="text"/>
Customer address line 2	<input type="text"/>	E-mail	<input type="text"/>
City	<input type="text"/>		
State	<input type="text"/>		
Zip/postal code	<input type="text"/>		
Country	<input type="text"/>		
MPI regional sales manager	<input type="text"/>	Reseller/Dist/OEM	<input type="text"/>
MPI sales representative	<input type="text"/>	Enquiry source	<input type="text"/>

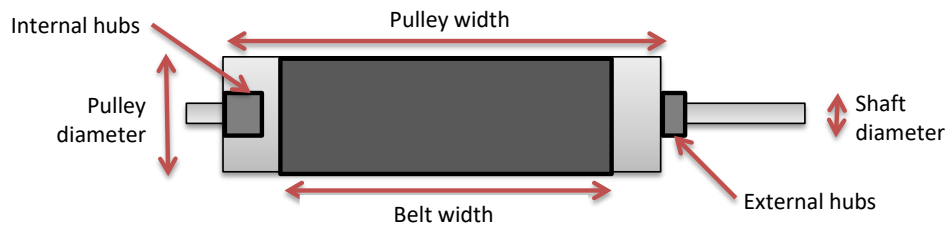
### Application information

Description of application	<input type="text"/>		
Quantity required	<input type="text"/>	Quote type required (budgetary or formal)	<input type="text"/>
What is the budget?	<input type="text"/>	If formal, what is project status/install date?	<input type="text"/>

Product description	<input type="text"/>		
Product bulk density	<input type="text"/>	Max. burden depth on belt	<input type="text"/>
Belt speed	<input type="text"/>	Max. lump size	<input type="text"/>
Target tramp metal	<input type="text"/>		

### Pulley information

Pulley diameter	<input type="text"/>	Pulley width	<input type="text"/>	Belt width	<input type="text"/>
Shaft required	<input type="text"/>	Shaft diameter	<input type="text"/>	Shaft length	<input type="text"/>
If no shaft, bore size	<input type="text"/>			Extension on keyway end	<input type="text"/>
Hub design	<input type="text"/>			Extension on plain end	<input type="text"/>
Hub location	<input type="text"/>			Keyway required	<input type="text"/>
Face design	<input type="text"/>			If yes, keyway size	<input type="text"/>
Crown design	<input type="text"/>			Keyway location	<input type="text"/>
Lagging design	<input type="text"/>				
Magnet Material	<input type="text"/> Ceramic	<input type="text"/> Rare earth	<input type="text"/> Hybrid		



Notes	<input type="text"/>
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*Protecting and Moving the World through Innovation*

