



# IMPACT EU-Roller Jobcard

Form filling version.  
Please download from browser and send it on email

*The best choice*

- for conveyor applications  
- for mining industry



Customer:		Job number (ID):	(from factory)
Delivery options:		Date:	
Packaging options:		Measure:	
Sample request?		3D request? - file type:	
Quantity:		Product code:	(from factory)
Calculated weight per piece:	(from factory)	Request type:	
Calculated price per piece:	(from factory)	Notes:	

Sealing options:			Roller diameter "D"	
Surface options:			Shaft diameter "d"	
Bearing options:			Roller length "FL"	
Bearing type:	(from factory)		Shaft full length "SL"	
Bearing custom:			Gauge length "GL"	
Shaft material:				

Shaft end option ("L=R" shaft ends designs and datas are the same, "L<>R"= different shaft ends ):      L=R      L<>R

Shaft end design images and codes:										More info link:										
	<b>OE</b>		<b>CE</b>		<b>RO</b>		<b>GAR</b>		<b>GAROE</b>		<b>ASHEX</b>		<b>APOE</b>		<b>THI</b>		<b>THO</b>		<b>VE</b>	
Flatted open end factory default		Flatted closed end factory default		Round factory default		Drilled factory default		Drilled-flatted open		Adapter metal		Adapter plastic		Threaded in		Threaded out		Custom		

Design (L):						Design (R):						This sheet is made in A3 size. Set the align to print area option before you print to a different size (be environmentally conscious and don't print unnecessarily. Send it on email if you can)
Shaft "NS" - L:		Shaft "HEX" - L:				Shaft "NS" - R:		Shaft "HEX" - R:				
Shaft "AF" - L:		Shaft "DA" - L:				Shaft "AF" - R:		Shaft "DA" - R:				
Shaft "NE" - L:		Shaft "TD" - L:				Shaft "NE" - R:		Shaft "TD" - R:				
Shaft "H" - L:		Shaft "TS" - L:				Shaft "H" - R:		Shaft "TS" - R:				
Shaft "HS" - L:		Shaft "T" - L:				Shaft "HS" - R:		Shaft "T" - R:				
Shaft "AS" - L:						Shaft "AS" - R:						