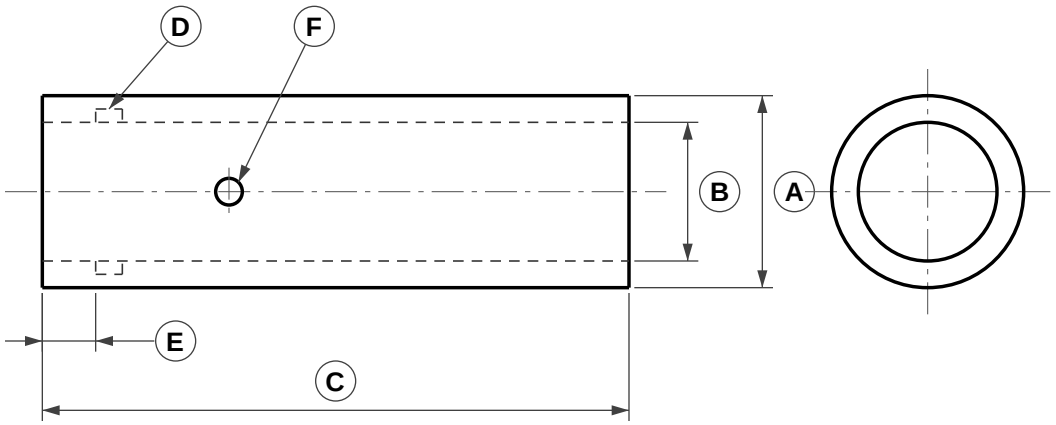
MI CNC Parts

RFQ drawing template: Shaft sleeve for a pump or motor

Fill in each lettered dimension, then the notes below.

Send this with your RFQ
micncparts.com/quote/

Not to scale. Each letter matches a row in the table.



Side view

End view

	Dimension	Size	Tolerance or fit
A	Outside diameter (OD)		
B	Inside diameter (ID)		
C	Overall length		
D	O-ring groove: width and diameter		
E	O-ring groove position from the end		
F	Set-screw holes: size and count		
	Thread in the bore: size, pitch, hand		
	Keyway, if any: width and depth		
	Other callouts from your print		
No print? Give what you measured.			
	Shaft diameter you measured		
	Fit you want at the bore		
	Sleeve OD and length you measured		
	Measured from (new sleeve, shaft)		

Material (name the grade)

Finish, as on the print

Quantities to quote

Ask for more than one quantity, such as 1, 25 and 100, and the quote shows each.

Need date

Units (in or mm)

Part name or number

Revision

Your name

Company

Email

Phone

Notes

This sheet shows what to fill in. It gives no fit, clearance or design advice. MI CNC Parts does not set the fit or the running clearance.
Sending a sample to be measured? Send a new part, not the worn one. Wear changes the sizes that matter.

Send this with your RFQ
micncparts.com/quote/
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