

Common size / specification table

Common shaft diameter (d)	Typical catalogue size notation (inch / mm)	Typical availability / remarks
3/8" (≈ 9.5 mm)	3/8"	Small pump / small centrifugal or magnetic drive pumps — many elastomer bellows series include small-inch sizes.
1/2" (≈ 12.7 mm)	1/2"	Common small-size stocked part — widely used in light-duty pumps.
5/8" - 3/4" ($\approx 16 - 19$ mm)	5/8", 3/4"	Typical small-to-medium pump sizes; many aftermarket replacement ranges list these sizes.
1.0" - 2.0" ($\approx 25 - 50$ mm)	1" ... 2"	Very common for industrial centrifugal pumps.
2.5" - 4.75" ($\approx 63 - 121$ mm)	up to 4.750"	Larger pump shafts — some elastomer bellows ranges list sizes up to ~4.75".
Custom / OEM sizes	OEM housings or specific pump frames — many vendors offer common European housing adaptors or several working lengths.	Use manufacturer dimensional drawings when matching to pump gland.