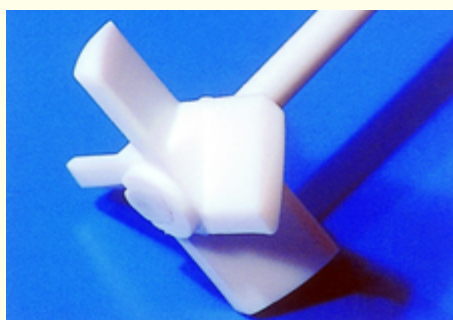


cowie® PTFE Stirrer Shafts

- ✓ Guaranteed chemically resistant, inert and leak-free
- ✓ Use up to 280°C (540°F)
- ✓ Encapsulated stainless steel core for maximum rigidity

Now available in 8 and 10 mm diameter shaft



Screw Propellor



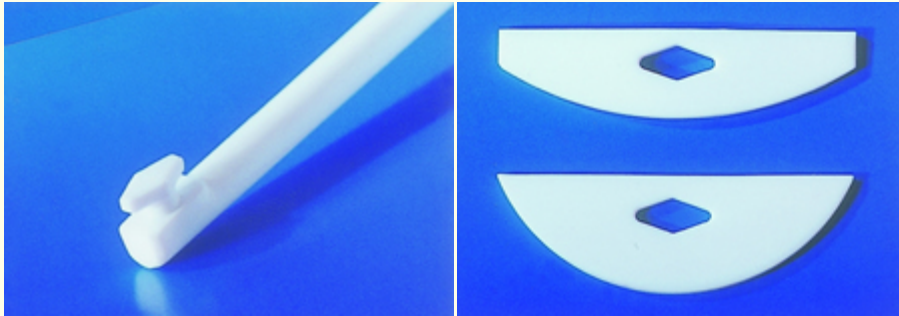
Anchor Propellor

Reference	Shaft D.(mm)	Length (mm)	Rotor D.(mm)	Reference	Shaft D.(mm)	Length (mm)	Rotor D.(mm)
005.230.2	6.0	300	40	005.330.2	6.0	300	80
005.240.2	6.0	400	40	005.340.2	6.0	400	80
005.250.2	6.0	500	50	005.350.2	6.0	500	80
005.230.8.2	8.0	300	40	005.330.8.2	8.0	300	80
005.240.8.2	8.0	400	40	005.340.8.2	8.0	400	80
005.250.8.2	8.0	500	50	005.350.8.2	8.0	500	80
005.255.2	9.5	550	60	005.355.2	9.5	550	100
005.265.2	9.5	650	60	005.365.2	9.5	650	100
005.0265.2	9.5	650 EX	60	005.355.1.2	9.5	550	140
005.0275.2	9.5	750 EX	60	005.365.1.2	9.5	650	140
				005.0365.1.2	9.5	650 EX	140
005.255.10.2	10.0	550	70	005.0375.1.2	9.5	750 EX	140
005.0265.10.2	10.0	650 EX	70				
005.0275.10.2	10.0	750 EX	70	005.355.10.2	10.0	550	100
				005.0365.10.2	10.0	650 EX	140
				005.0375.10.2	10.0	750 EX	140
005.0265.12.2	12.0	650 EX	80				
005.0275.12.2	12.0	750 EX	80				
005.02100.12.2	12.0		80				
				005.0365.12.2	12.0	650 EX	140
005.0275.16.2	16.0	1000 EX	100	005.0375.12.2	12.0	750 EX	140
005.0275.16.1.2	16.0	750 EX	100				
005.02100.16.2	16.0	750 EX	120	005.03100.12.2	16.0	750 EX	140
005.02100.16.1.2	16.0	1000 EX		005.0375.16.2	16.0	750 EX	180
		1000 EX		005.0375.16.1.2	16.0	1000 EX	140
				005.03100.16.2	16.0	1000 EX	180
				005.03100.16.1.2	16.0		

EX = Exposed Shaft. Shafts of 650mm, 750mm & 1000mm in length are produced with a stainless steel core with an

exposed end for more rigid clamping to the chuck drive. Shafts up to 12mm diameter have an exposed end of 50mm long and 6.5mm diameter. Shafts of 16mm diameter have an exposed end of 50mm long and 8.5mm diameter.

If the size you require is not listed please contact us for a quote - it will cost less than you think.

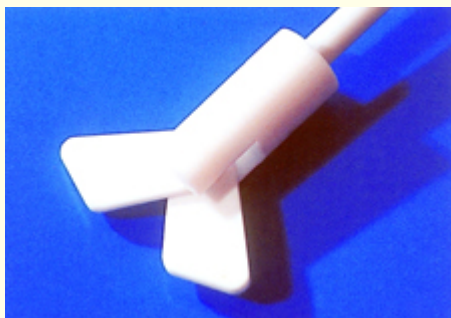


Plain Shafts and Blades

Plain Shafts for Blades			Blades for Plain Shafts		
Reference	Shaft D. (mm)	Length (mm)	Reference	Width (mm)	Height (mm)
005.530.1	6.0	300	Square End	52	14
005.540.1	6.0	400			19
005.550.1	6.0	500			28
005.530.8.1	8.0	300			
005.540.8.1	8.0	400	Plain End	76	19
005.550.8.1	8.0	500			28
005.555.1	9.5	550			
005.565.1	9.5	650			
005.0565.1	9.5	650 EX	002.1065.1	65	25
005.0575.1	9.5	750 EX			25
005.0565.10.1	10.0	650 EX			25
005.0575.10.1	10.0	750 EX			25
005.05100.10.1	10.0	1000 EX	002.1125.1	125	25
	12.0	650 EX	002.1150.1	150	25
005.0565.12.1	12.0	750 EX			
005.0575.12.1	12.0	1000 EX			
005.05100.12.1	16.0	750 EX			
	16.0	1000 EX			
005.0575.16.1					
005.05100.16.1					

EX = Exposed Shaft. Shafts of 650mm, 750mm & 1000mm in length are produced with a stainless steel core with an exposed end for more rigid clamping to the chuck drive. Shafts up to 12mm diameter have an exposed end of 50mm long and 6.5mm diameter. Shafts of 16mm diameter have an exposed end of 50mm long and 8.5mm diameter.

If the size you require is not listed please contact us for a quote - it will cost less than you think.



Centrifugal

Reference	Shaft D. (mm)	Length (mm)	Rotor D. (mm)
	6.0		40
005.430.2	6.0	300	40
005.440.2	6.0	400	50
005.450.2		500	
	8.0		40
005.430.8.2	8.0	300	40
005.440.8.2	8.0	400 500	50
005.450.8.2			
	9.5	550	70
005.455.2	9.5	650	70
005.465.2	9.5	650 EX	70
005.0465.2	9.5	750 EX	70
005.0475.2			
	10.0	550	70
005.455.10.2	10.0	650 EX	70
005.0465.10.2	10.0	750 EX	70
005.0475.10.2			
	12.0		80
005.0465.12.2	12.0	650 EX	80
005.0475.12.2	12.0	750 EX	80
005.04100.12.2			
	16.0	1000 EX	80
	16.0		
005.0475.16.2		750 EX	
005.04100.16.2		1000 EX	

EX = Exposed Shaft. Shafts of 650mm, 750mm & 1000mm in length are produced with a stainless steel core with an exposed end for more rigid clamping to the chuck drive. Shafts up to 12mm diameter have an exposed end of 50mm long and 6.5mm diameter. Shafts of 16mm diameter have an exposed end of 50mm long and 8.5mm diameter.

If the size you require is not listed please contact us for a quote - it will cost less than you think.