

Flexible Shafts & Accessories - G28 Flexible Shaft System - G28-10 Shaft, Core and Casing

PFERD offers a wealth of possibilities for combining abrasives and power tool systems to achieve the perfect solution for any given material/workpiece and machining task. PFERD power tools include electric, pneumatic and flexible shaft machines. Accessories and tool maintenance equipment for all tools is also available.

PFERD Flexible Shafts are available in a variety of lengths and diameters to suit your needs. Whether you require a large diameter shaft to transfer high torque at low speed, or a highly flexible shaft to run at high speeds with small diameter tools, PFERD offers a wide selection of solutions to equip your flexible shaft machine.

G28 system includes shafts with a 10mm core diameter for highest torque at low to medium speeds (750 - 18,000 RPM), and all corresponding handpieces that fit the shaft. Compatible with RUER 10/250 SI and all variations of PFERD's Mammoth Machine. Collet range extends from 3/32" through 1/4"



EDP	Description	Core Diameter	Flexible Shaft Length	Overall Assembled Length	Speed Range	Power Range	Max. Bend Radius	
94020	Core and Case Assembled	10 mm	.	5.52'	18,000 - 750 RPM	3.28 - 0.19 HP	6.7"	Request Info
94820	Core Only (Replacement)	10 mm	5.25'	.	18,000 - 750 RPM	3.28 - 0.19 HP	6.7"	Request Info
94520	Case Only (Replacement)	10 mm	5.10'	.	18,000 - 750 RPM	3.28 - 0.19 HP	6.7"	Request Info
94025	Core and Case Assembled	10 mm	.	7.16'	18,000 - 750 RPM	3.28 - 0.19 HP	6.7"	Request Info
94825	Core Only (Replacement)	10 mm	6.89'	.	18,000 - 750 RPM	3.28 - 0.19 HP	6.7"	Request Info
94525	Case Only (Replacement)	10 mm	6.74'	.	18,000 - 750 RPM	3.28 - 0.19 HP	6.7"	Request Info