Shafts

Drawing	Description	Part #
	Shaft O.D. Gauge (Measures shaft diameter & thread pitch)	**900 008 108**
 40mm x 3mm	**9.5" Threaded Shaft for Coats®** (Post March 1992 balancers only) Fits Models: 650, 700, 800, 825, 850, 925, 950, 1000, 1001, 1004, 1025, 1050, 1055, 1250	**170 937 002**
 28mm x 8mm	**8.5" Threaded Shaft for Coats®** Fits Models: 650, 700, 800, 825, 850, 925, 950, 1000, 1001, 1004, 1025, 1050, 1055, 1250	**170 937 006**
 28mm x 3mm	**8.5" Threaded Shaft for Coats®** Fits Models: 650, 700, 800, 825, 850, 925, 950, 1000, 1001, 1004, 1025, 1050, 1055, 1250	**170 937 001**
 38mm x 3mm	**10" Threaded Shaft For Corghi©**	**170 907 004**
 40mm x 4mm	**10" Threaded Shaft for Snap-On© / John Bean®** Fits JBC model: 3.5 & 5.7 **28mm to 40 mm Conversion shaft for Snap On balancers**	**170 958 002**
 28mm x 3 mm	**10" Threaded Shaft for Snap-On©**	**170 957 002**
 28mm x 3.5mm	**9.25" Threaded Shaft for Snap-On©**	**170 957 011**
 40mm x 4mm	**10" Threaded Shaft Super long for FMC Series 4100 / 5800 & 5.1 (Non-MCD models only)**	**170 827 002**
 40mm x 3mm	**13" Threaded Shaft for Hunter©**	**170 617 002**

All measurements listed are the overall length of the shaft from tip to tip, including threads.