



## Block Single Acting Cylinders

### Dimensions (Horizontal)

Part Number	A (In)	B (In)	C (In)	D (In)	E (In)	F (In)	G (In)	H (In)	J (In)	K (In)	L (In)	M (In)	N (In)
60372	1 3/4	1 3/4	2 7/16	11/16	7/8	7/8	1	3/8	1 15/32	9/32	3/16	2 1/2	0.194

### Dimensions (Vertical)

Part Number	A (In)	B (In)	C (In)	D (In)	E (In)	F (In)	G (In)	H (In)	J (In)	K (In)	L (In)	M (In)	N (In)	P (In)	Size	N (In)
60371*	1 3/4	1 3/4	2 1/2	11/16	1	7/8	1 1/8	5/16	1 11/16	1/4	1 13/16	1/4-28 UNF	0.194	1 9/16	#10	1/4-20 UNC
60373	2 1/2	2 1/2	3 3/16	1 1/2	1 11/32	1 1/4	-	-	2 3/32	7/16	2 11/16	3/8-24 UNF	0.257	1 15/16	5/16	3/8-16 UNC
60374	3 1/2	3	4	2	1 1/2	1 3/4	1 3/4	7/8	-	-	3 3/8	1/2-20 UNF	-	2 1/4	5/16	3/8-16 UNC

\*Not recommended for applications where coolant or chips are prevalent.

### Specifications (Both Styles)

Part Number	Operating Stroke (in)	Operating Volume (cu in)	Effective Piston Area Push (sq in)	Effective Piston Area Pull (sq in)	Maximum Operating Pressure (psi)	Maximum Output Force (lbs)	Mounting Location
60371	5/8	0.77	1.22	Spring Return	5000	6100	X Position
60372	5/8	0.77	1.22	Spring Return	5000	6100	As Position
60373	1/2	1.1	1.77	Spring Return	5000	8850	Y Position
60374	1/2	1.96	3.14	Spring Return	5000	15700	X Position

