

All dimensions based on stackup of sheetmetal, subject to variation of 1/2" (13 mm) Due to continual product improvements, dimensions are subject to change without notice

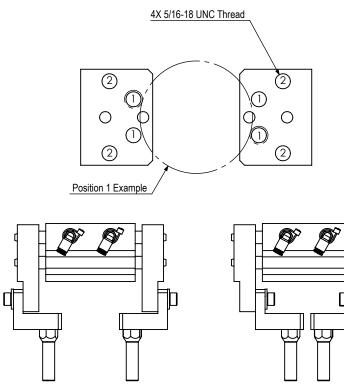


Puck Grippers (Inch) (Configuration 1)		
Position	Min Ø (Inch)	Max Ø (Inch)
1	2.34	3.88
2	3.54	5.02

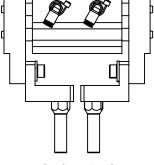
Puck Grippers (Inch) (Configuration 1)		
Position	Min Ø (mm) Max Ø (mm	
1	59.50	98.50
2	89.80	127.60

Puck Grippers (mm) (Configuration 2)		
Position	Min Ø (Inch)	Max Ø (Inch)
1	0.90	2.33
2	2.15	3.53

Puck Grippers (mm) (Configuration 2)		
Position	Min Ø (mm)	Max Ø (mm)
1	22.80	59.28
2	54.55	89.61



Configuration 1



Page 2 / 3 11/21/2023

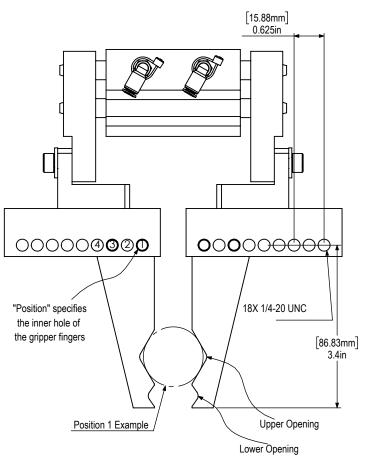
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Configuration 2

SHAFT STOCK

Gripper Finger Range (Inch)				
	Lower Opening	Lower Opening	Upper Opening	Upper Opening
Position	Min Ø (Inch)	Max Ø (Inch)	Min Ø (Inch)	Max Ø (Inch)
1	0.90	2.40	1.24	2.60
2	1.49	3.01	1.78	3.19
3	2.08	3.63	2.32	3.78
4	3.31	4.26	2.89	4.38

Gripper Finger Range (mm)				
	Lower Opening	Lower Opening	Upper Opening	Upper Opening
Position	Min Ø (mm)	Max Ø (mm)	Min Ø (mm)	Max Ø (mm)
1	22.92	61.04	31.62	66.26
2	37.58	76.70	45.37	81.09
3	52.95	92.43	59.13	96.10
4	68.55	108.21	73.42	111.36

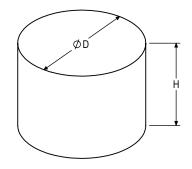


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Slug Maximum Part Size*

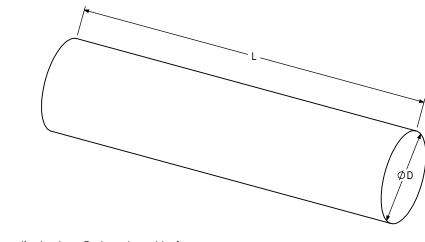
"H" ≤	5.0 in [127.0 mm]
"D" ≤	6.0 in [152.3 mm]
Weight*	< 7.5 lbs [3.4 kg] per Gripper



*Part size is based on theoretical values. Test each part before usage *Weight cannot surpass specified value

Shaft Stock Max Part Size*

"L" ≤	16.0 in [406.4 mm]*
"D" ≤	4.0 in [90.9 mm]
Weight*	< 7.5 lbs [3.4 kg] per Gripper



*Part size is based on theoretical values. Test each part before usage *Weight cannot surpass specified value *Part length depends on work envelope. Verify part length fits within work envelope