



Atlas Workholding 2 + 2 Jaw Double Clamping Power Chuck

PAF 10" - 24" Chucks



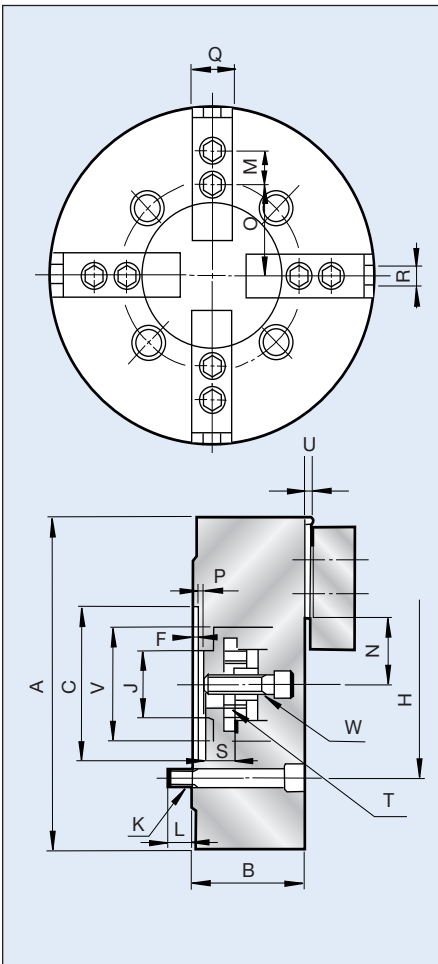
- ⊕ Closed center style power chuck with 2 separate clamping motions of opposing jaws
- ⊕ Ideal for square or angular work
- ⊕ Long jaw stroke and high clamping forces
- ⊕ A mounts
- ⊕ Requires double acting cylinder (ref pg 68)
- ⊕ 3mm serration pitch

Power Chucks

Model No.	Jaw Stroke Dia	Sleeve Stroke	Gripping Dia.		Draw Bar Pull lb/f	Grip Force lb/f	Max RPM	Wt lbs
			Max	Min				
PAF10-A6	.630"	.866"	10.0"	1.574"	5,070	18,500	2000	110
PAF10-A8	.630"	.866"	10.0"	1.574"	5,070	18,500	2000	110
PAF12-A8	.630"	.866"	12.0"	1.574"	5,070	18,500	1500	139
PAF12-A11	.630"	.866"	12.0"	1.574"	5,070	18,500	1500	139
PAF15-A8	.669"	.984"	15.0"	2.047"	6,600	23,800	1200	264
PAF15-A11	.669"	.984"	15.0"	2.047"	6,600	23,800	1200	264

Larger sizes available on request.

Dimensional Data (in inch)



MODEL	PAF-10	PAF-12	PAF-15
A	10.63	11.98	15
B	4.33	4.33	5.01
C	4.72	5.51	7.68
F	.217	.217	.295
H	6.693	6.673	9.252
J	2.283	2.283	3.071
K	4-M16	4-M16	4-M20
L	.945	.945	1.181
M	1.181	1.181	1.496
N max.	2.520	2.520	3.071
N min	2.205	2.205	2.736
O max.	3.740	4.449	5.689
O min	2.913	2.913	3.563
P max.	.925	.925	1.319
P min	.059	.059	.197
Q	1.574	1.574	1.968
R	.630	.630	.709
S	.122	.122	2.163
T	M42x1.5	M42x1.5	M55x2.0
U	.197	.197	.197
V	4.055	4.055	5.118
W	M16x20	M16x20	M20x25

HOW TO ORDER: State quantity, Model Number of chuck and shipping instructions.