6-Jaw F/A Precision Steel Body Scroll Chucks — 2pc Hard Rev. Jaws

- . 6-Jaw, self-centering scroll chuck
- · Steel body extends machine life while providing higher rigidity and greater wear resistance
- · Hardened and ground working surfaces ensure longer life with maintained accuracy and repeatability
- · Balanced scroll plate and chuck allows higher rotation speeds without excess vibration
- Repeatability: 0.0006"
- Superior accuracy: small screws on the outside enable the chuck to be adjusted to position with nearly zero runout (adjusting accuracy within 0.0002")
- . The clamped workpiece is adjusted to the required concentricity by means of 4 (8 for sizes 16", 20" & 25") radially arranged adjusting screws

- This precision chuck, with increased gripping accuracy, is made for universal use, but particularly advantageous for grinding machines, indexing heads, and lathes
- Especially suitable for machining parts with top concentricity
- Gripping force is equally distributed over 6 jaws, allowing the chuck to machine thin-walled workpieces and clamp without deformation



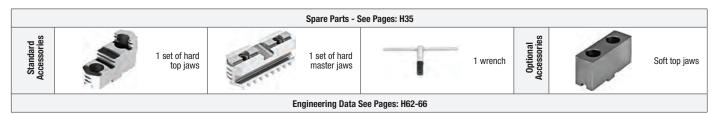
F/A Chuck ADAPTER PLATES Pages: H33-34



	Mounting 3865							
	Plain Back							
	. iaiii Baoit							
	Plain Back							



Chuck Size	5"	6"	8"	10"	12"	16"	20"	25"
Hole Size	1.378	1.6535	2.1653	2.9921	4.0551	5.3543	7.48	9.92
Weight lbs.	14	23	39	72	123	218	396	718
Code No.	435599	435600	435605	435610	435615	435616	435617	435618
Price \$	3,038.36	3,561.24	3,897.47	4,873.15	5,274.96	10,985.82	19,907.59	29,777.35



6-Jaw F/A Precision Steel Body Scroll Chucks — Hard Solid Jaws

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Application:

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F/A Chuck ADAPTER PLATES Pages: H33-34

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3864 Plain Back	Γ	Hole Size	1.378	1.6535	2.1653	2.9921	4.0551	5.3543	7.48	9.92
		Weight lbs.	14	23	39	72	123	218	396	718
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	ᆫ	Code No.	435550	435555	435560	435565	435570	435576	435580	435585
		Price \$	2.714.59	2.057.32	3.625.16	4.045.38	6.050.16	9.922.95	19.959.49	29.508.32

