



3-Jaw Live Morse Taper Scroll Chucks — 2pc Hard Rev. Jaws


Features:





- Able to work in horizontal and vertical positions
- Hardened and ground MT shank
- Sealed ball bearings, lubrication through oiler
- Rotating spindle can also be used with 4-Jaw Front Mount Chucks

Application:

- Designed for simultaneously supporting and gripping long objects (tubes, shafts etc.) during turning, milling and grinding operations
- Can replace typical center in machine tailstock



3275 Front Mount Plain Back 2pc Jaws 	Chuck Size	6"
	Morse Taper	5
	Max RPM	3000
	Weight lbs.	32
	Code No. (chuck only) Price \$	440808 1,300.63
9157 Rotating Spindle	Code No. (spindle only) Price \$	436018 828.41

Spare Parts - See Pages: H60-61						
Standard Accessories		1 set of hard top jaws		1 set of hard master jaws		1 wrench
					Optional Accessories	
Engineering Data See Pages: H62-66						

3-Jaw Live Morse Taper Scroll Chucks — Hard Solid Jaws




Features:





- Able to work in horizontal and vertical positions
- Hardened and ground MT shank
- Sealed ball bearings, lubrication through oiler
- Rotating spindle can also be used with 4-Jaw Front Mount Chucks (only 5" & 6")

Application:

- Designed for simultaneously supporting and gripping long objects (tubes, shafts etc.) during turning, milling and grinding operations
- Can replace typical centre in machine tailstock



3274 Front Mount Plain Back Solid Jaws 	Chuck Size	3"	4"	5"	6"
	Morse Taper	2	3	4	5
	Max RPM	4000	3500	3200	3000
	Weight lbs.	8	12	18	32
	Code No. (chuck only) Price \$	440797 954.84	440800 1,062.31	440743 1,176.02	440745 1,219.64
9157 Rotating Spindle	Code No. (spindle only) Price \$	436012 338.01	436014 1,602.44	436016 742.02	436018 828.41

Spare Parts - See Pages: H60-61						
Standard Accessories		1 set of outside hard solid jaws		1 set of inside hard solid jaws		1 wrench
					Optional Accessories	
Engineering Data See Pages: H62-66						

Workholding, Clamping & Fixturing