



EDM Chuck Specifications

Chuck Features:

- Designed for EDM
- Coolant-thru Hole
- Balanced
- Corrosive Resistance
- Sealed (Stainless)
- Self Tightening

Available in:

- Stainless Steel
- Tool Steel
- Threaded Mount
- Jacobs Taper



Male and female chuck adaptors available.

Albrecht

Stainless Steel Keyless Chucks

Model No.	Capacity		Thru-Hole Dia. Ø (mm)	Mount Type
	inches	mm		
C15-J0	.008~.125"	0.2~1.5	1.7	JT0
C50-J1	.024~.291"	0.6~7.4	5.3	JT1
30-3/8	.008~.125"	0.2~1.5	3.0	3/8-24
50-3/8	.030~.250"	0.4~3.0	4.0	3/8-24

Tool Steel Classic Keyless Chucks

Model No.	Capacity		Thru-Hole Dia. Ø (mm)	Jacobs Taper
	inches	mm		
15-J0	.008~.063"	0.2~1.5	1.8	JT0
30-J0	.015~.125"	0.4~3.0	3.0	JT0
30-J1	.015~.125"	0.4~3.0	3.0	JT1

Yukiwa

Tool Steel Keyless Chucks

Model No.	Capacity		Thru-Hole Dia. Ø (mm)	Jacobs Taper
	inches	mm		
LC3H-0JT	.012~.118"	0.3~3.0	.126"	0JT
LC3H-1JT	.012~.118"	0.3~3.0	.126"	1JT
LC6.5H-JT	.020~.256"	0.5~6.5	.157"	1JT
LC8H-2SJT	.020~.315"	0.5~8.0	.217"	2SJT
LC10H-2SJT	.020~.394"	0.5~10	.236"	2SJT
LC10-2JT	.020~.394"	0.5~10	.236"	2JT
LC10-33JT	.020~.394"	0.5~10	.236"	33JT
LC13-2JT	.020~.512"	0.5~13	.256"	2JT
LC13-33JT	.020~.512"	0.5~13	.256"	33JT
LC13H-6JT	.020~.512"	0.5~13	.256"	6JT
LC16H-6JT	.118~.630"	0.5~13	.256"	6JT

Stainless Steel Keyed Chucks

Model No.	Capacity		Thru-Hole Dia. Ø (mm)	Jacobs Taper
	inches	mm		
SL4	.01~.16"	0.3~3.0	.172"	JT0
SL6.5EL	.02~.26"	0.3~6.5	.265"	JT1

Tool Steel Keyed Chucks

Model No.	Capacity		Thru-Hole Dia. Ø (mm)	Jacobs Taper
	inches	mm		
S4 -0JT	.012~.157"	0.3~4.0	.120"	JT0
S6.5L-1JT	.020~.256"	0.5~6.5	.117"	JT1
S6.5-1JT	.020~.256"	0.5~6.5	.117"	JT1
F10L-2JT	.020~.394"	0.7~10	.205"	JT2S

