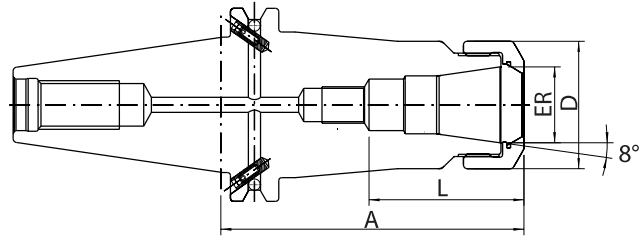




List 8921

CAT40 Power Collet Chuck



EDP No.	Description	Type	ER Type	Gage Length	Max. Bore Depth	Diameter	Clamping Range
				A	L	D	
89210116	CAT40-2.76"-ER16 Power Collet Chuck	Short	ER16	2.76"	1.69"	1.10"	1/8"-3/8"
89210125	CAT40-2.76"-ER25 Power Collet Chuck	Short	ER25	2.76"	2.42"	1.65"	1/8"-5/8"
89210132	CAT40-2.76"-ER32 Power Collet Chuck	Short	ER32	2.76"	2.44"	1.89"	1/8"-3/4"
89210216	CAT40-3.94"-ER16 Power Collet Chuck	Long	ER16	3.94"	1.69"	1.10"	1/8"-3/8"
89210225	CAT40-3.94"-ER25 Power Collet Chuck	Long	ER25	3.94"	2.01"	1.65"	1/8"-5/8"

Packed: 1pc.



The Power Collet Chuck is the collet chuck for highest machining capacity in high-speed manufacturing. The optimized design with better construction combines high rigidity with vibration dampening features, giving more protection to machines, spindles and tools.

The Universal Power Collet Chuck is a unique high performance chuck that can also be used with standard collets.

- High Runout Accuracy: 0.005mm at 3xD with Power Collets
- Also for Standard ER Collets According to ISO 15488 (Formerly DIN 6499)
- High Rigidity
- Smoother Running Thanks to Vibration Absorbing Geometry, Therefore Better Surface Quality and Protection of Tools, Spindles and Machines.
- Increased Machining Capacity due to Higher Spindle Speed, Higher Feed and Larger Cutting Depth
- Shorter Processing Times
- Higher Machining Accuracy
- High Clamping Force
- Equally Suited for High-Speed Manufacturing and Heavy Milling



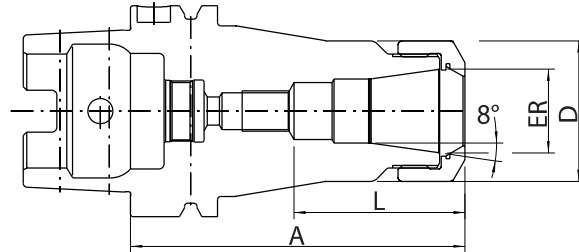
HY-PRO® HSK-A63

Power Shrink Fit Chuck



List 8931

HSK-A63 Power Collet Chuck



EDP No.	Description	Type	ER Type	Gage Length	Max. Bore Depth	Diameter	Clamping Range
				A	L	D	
89310116	HSK-A63-3.94"-ER16 Power Collet Chuck	Short	ER16	3.94"	1.69"	1.10"	1/8"-3/8"
89310125	HSK-A63-3.94"-ER25 Power Collet Chuck	Short	ER25	3.94"	2.01"	1.65"	1/8"-5/8"
89310132	HSK-A63-3.94"-ER32 Power Collet Chuck	Short	ER32	3.94"	2.09"	1.89"	1/8"-3/4"

Packed: 1pc.



The Power Collet Chuck is the collet chuck for highest machining capacity in high-speed manufacturing. The optimized design with better construction combines high rigidity with vibration dampening features, giving more protection to machines, spindles and tools.

The Universal Power Collet Chuck is a unique high performance chuck that can also be used with standard collets.

- High Runout Accuracy: 0.005mm at 3xD with Power Collets
- Also for Standard ER Collets According to ISO 15488 (Formerly DIN 6499)
- High Rigidity
- Smoother Running Thanks to Vibration Absorbing Geometry, Therefore Better Surface Quality and Protection of Tools, Spindles and Machines.
- Increased Machining Capacity due to Higher Spindle Speed, Higher Feed and Larger Cutting Depth
- Shorter Processing Times
- Higher Machining Accuracy
- High Clamping Force
- Equally Suited for High-Speed Manufacturing and Heavy Milling

HY-PRO® SHRINK

