



DRILL CHUCKS

HIGH PRECISION

PREMIUM TOLERANCE

TIN COATED JAWS FOR IMPROVED LIFE

GS Keyless Drill Chucks designed to achieve the highest accuracy and rigidity possible

GS Super Heavy Duty Ball Bearing Drill Chucks are made to the highest tolerances in the market

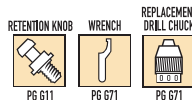
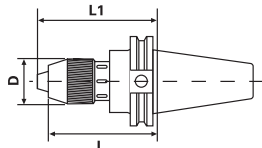


CAT Taper Integral Keyless Drill Chucks



These chucks provide exceptionally high torque - up to three times the gripping strength of conventional drill chuck / taper holder combinations. The design eliminates any possibility of chuck / holder misalignment, and it assures separation safety.

- High precision, premium tolerance
- The jaws feature a TiN coated surface treatment to assure durability
- AT2 Taper Accuracy
- RFID Chip Hole



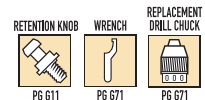
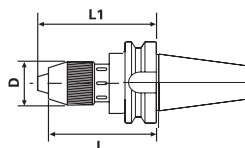
Taper	Cap.	L	L1	D	Code No.	Price \$
CT40	1/4	2.559	2.795	1.3	531480	614.84
CT40	1/2	4.527	4.992	1.97	531482	492.43
CT40	5/8	4.724	5.236	2.24	531483	727.51
CT50	1/2	3.54	3.996	1.97	531484	485.94
CT50	5/8	3.7	4.134	2.24	531485	798.19

BT Taper Integral Keyless Drill Chucks



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Taper	Cap.	L	L1	D	Code No.	Price \$
BT30	1/4	3.15	3.38	1.3	532210	645.30
BT30	1/2	3.55	4.02	1.97	532212	534.03
BT40	1/4	2.95	3.19	1.3	532214	540.00
BT40	1/2	3.74	4.18	1.97	532216	483.17
BT50	5/8	5.12	5.59	2.24	532219	580.16

NMTB Taper Integral Keyless Drill Chucks



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- The jaws feature a TiN coated surface treatment to assure durability



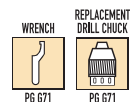
Taper	Cap.	Gauge Length (Open)	Gauge Length (Closed)	Chuck Dia.	Code No.	Price \$
NMTB40	1/2	3.75	4.20	1.97	534406	816.89
NMTB50	1/2	3.35	3.74	1.97	534408	728.91

Morse Taper Integral Keyless Drill Chucks



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- High precision, premium tolerance
- The jaws feature a TiN coated surface treatment to assure durability



Shank	Gripping Dia. (mm)	Chuck Dia.	Gauge Length	Code No.	Price \$
M.T. 4	0-13	51	100	337426	282.52
M.T. 4	3-16	57	120	337428	406.75