

MODEL	COLLET SIZE	EXHAUST	FREE SPEED	ABRASIVE CAPACITY GRINDER	TYPE HOUSING	WEIGHT	LENGTH	AIR INLET SIZE
			R/MIN			LB	IN	IN
10L2081-01	1/4 IN	REAR	20000	3/4" CARBIDE BURR, 1.5" MOUNTED WHEEL	ALUMINUM	1.32	5.8	1/4
10L2081-01M6*	1/4 IN 6 MM	REAR	20000	3/4" CARBIDE BURR, 1.5" MOUNTED WHEEL	ALUMINUM	1.32	5.8	1/4
10L2000-01	1/4 IN	FRONT	25000	3/4" CARBIDE BURR, 1.5" MOUNTED WHEEL	ALUMINUM	1.32	5.8	1/4
10L2000-36	1/4 IN	FRONT	25000	3/4" CARBIDE BURR, 1.5" MOUNTED WHEEL	ALUMINUM	1.10	6.4	1/4
10L2080-01	1/4 IN	REAR	25000	3/4" CARBIDE BURR, 1.5" MOUNTED WHEEL	ALUMINUM	1.32	5.8	1/4
10L2080-01M6*	1/4 IN 6 MM	REAR	25000	3/4" CARBIDE BURR, 1.5" MOUNTED WHEEL	ALUMINUM	1.32	5.8	1/4
10L2080-36	1/4 IN	REAR	25000	3/4" CARBIDE BURR, 1.5" MOUNTED WHEEL	ALUMINUM	1.32	6.4	1/4
10N2080-01**	1/4 IN	REAR	25000	3/4" CARBIDE BURR, 1.5" MOUNTED WHEEL	ALUMINUM	1.32	5.8	1/4

All tools performance rated @ 90 psi / 620 kPa air pressure.

Standard Equipment: Applicable collet, collet wrenches Minimum Hose I.D.: 5/16 in / 7.9 mm

Termination -01 = 200 Series collet

Termination -36 = 300 series collet

* -36M6 includes both 1/4" Collet and 6 mm Collet. -36M6OH termination includes both 1/4" Collet and 6 mm Collet and overhose. -01M6 includes both 1/4" Collet and 6 mm Collet. -01M6OH termination includes both 1/4" Collet and 6 mm Collet and overhose.

** Tool will start with applied air, intended for fixtured applications

216 Series - 200 Series Collet

25,000 RPM 0.7 hp (0.45 kW)



- Designed for demands of heavy industries, such as shipbuilding, foundries, metal fabrication, etc.
- Rugged advanced alloy housing
- Front and side exhaust models available

MODEL	COLLET SIZE	EXHAUST	FREE SPEED	ABRASIVE CAPACITY GRINDER	TYPE HOUSING	WEIGHT	LENGTH	AIR INLET SIZE
			R/MIN			LB	IN	IN
216GLFB-250-C4	1/4 IN	FRONT	25000	3/4" CARBIDE BURR	ALUMINUM	1.32	0.63	1/4
216GLSB-250-C4	1/4 IN	SIDE	25000	3/4" CARBIDE BURR	ALUMINUM	1.32	0.63	1/4

All tools performance rated @ 90psi / 620 kPa air pressure.

Standard Equipment: Applicable collet, collet wrenches

Minimum Hose I.D.: 1/4in / 6.4mm