



GD0603
DIE GRINDER (6mm)

EASY-TO-GRIP SLIM BODY WITH ADDED DURABILITY



NO LOAD
SPEED
28,000
min⁻¹

EXCELLENT PERFORMANCE IN GRINDING AND DEBURRING IN TIGHT SPACES



COMPACT AND ERGONOMIC FOR EASY HANDLING

Round collet nut

reduces the risk of damage / scratches to workpiece compared with the conventional hexagonal collet nuts

Max collet size
6mm or 1/4"

Anti-loosening structure of Cap



Switch type: Rocker



Slim barrel grip

The diameter and circumference are the same as those of the predecessor 906

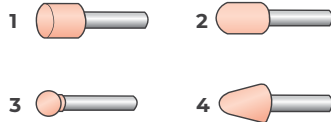


Non-protruding brush holder design
provides easy handling

NO LOAD
SPEED
28,000
min⁻¹

ACCESSORIES

Wheel Point



Application:

A: Mild steel, carbon steel, etc.
WA: Hardened and special steels.

No.	Per Pkg.	Wheel Dia. (mm)	Shank Size (mm)	Type	Part No.
1	10	5	3	A	794050-2
1	10	8	3	A	794052-8
1	10	10	3	A	794053-6
2	10	5	3	W/A	794054-4
2	10	6	3	W/A	794055-2
2	10	10	3	W/A	794057-8
3	10	10	3	A	794059-4
1	1	19	6	W/A	741614-3
1	1	19	1/4"	W/A	741617-7
4	1	19	6	W/A	741615-1
4	1	19	1/4"	W/A	741616-9

Dressing Stone



Part No

794217-2

Collet Nut



Part No

763236-9

Collet Cone



Size	Part No.
3mm	763627-4
6mm	763620-8
1/8"	763626-6
1/4"	763625-8

SPECIFICATIONS

Continuous rating Input	240W
Capacity	Collet : 6mm or 1/4"
Max wheel diameter	19mm
No load speed (rpm)	28,000
Dimensions (L x W x H)	289x64x67mm
Net weight	0.97kg
Power supply cord	2.5m

Standard Equipment: Spanner 10 (x 2), Wheel Points.

Double Insulation

MAKITA GULF FZE

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