



Die Grinder  
GD0603 6mm (1/4")

Easy-to-grip slim body,  
with added durability



No load speed  
**28,000** min<sup>-1</sup>

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"**

**Slim barrel grip**  
The diameter and circumference are the same as those of the predecessor 906.



**Switch type: Rocker**



**Non-protruding brush holder design** provides easy handling.

**Anti-loosening structure of Cap**

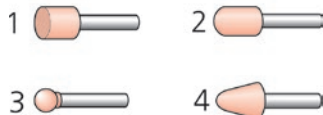


No load speed  
**28,000 min<sup>-1</sup>**



## 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	WA	794054-4
2	10	6	3	WA	794055-2
2	10	10	3	WA	794057-8
3	10	10	3	A	794059-4
1	1	19	6	WA	741614-3
1	1	19	1/4"	WA	741617-7
4	1	19	6	WA	741615-1
4	1	19	1/4"	WA	741616-9

### Dressing stone



Part No.  
794217-2

### Collet nut



Part No.  
763236-9

### Collet cone



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

## Die Grinder

## GD0603 6mm (1/4")

64 min

Double Insulation

<b>Continuous rating Input</b>	240W
<b>Capacity</b>	Collet: 6mm or 1/4"
<b>Max wheel diameter</b>	19mm
<b>No load speed (rpm)</b>	28,000
<b>Dimensions (L x W x H)</b>	289x64x67mm (11-3/8"x2-1/2"x2-5/8")
<b>Net weight*</b>	0.97kg (2.1lbs)
<b>Power supply cord</b>	2.5m (8.2ft)

**Standard Equipment:** Spanner 10 (x2), Wheel points

\*weight according to EPTA-Procedure 01/2003

Items of standard equipment and specifications may vary by country or area.

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