

Water Supply Function series

Stone Polisher

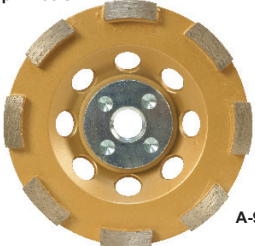


PW5001C



Accessories

Diamond Cup Wheels



A-96182

Rim Type	Segments	Finish Type	Part No.
Sing Row Segmented	8	Fast / Rough	A-96182
Double Row Segmented	10	Medium	A-96198
Turbo	8	Medium / Fine	A-96403
Turbo	28	Fine	A-97499

Abrasive disc
Disc type and use
For stone (wet)



Diameter	Grit	Per pkg.	Part No.
5"	24	10	B-14526
5"	50	10	B-14532
5"	80	10	B-14548
5"	120	10	B-14554

Dust cover set



Part No. 195773-9

Offset dia wheel cover set



Part No. 195774-7

Head cover



Part No. 418529-6

Rubber pad
(For abrasive disc)




Part No. 743015-1

Protector set



Part No. 196028-5

Lock nut wrench




Type	Size	Part No.
Lock nut wrench	28	782412-6
Lock nut wrench	35	782407-9

Grip
Stick type Anti Vibration type



Type	Part No.
Stick	152539-0
Anti Vibration	194543-3

Sanding lock nut



Spindle thread	Part No.
5/8"-48 193048-0	224515-5



5" Wet Angle Sander

PK5011C

- Variable Speed
- Constant Speed
- Soft Start



Wheel Diameter 5" (125 mm)
Wheel Type Abrasive Disc / Offset Diamond
No Load Speed 2,000 - 5,500 RPM
Spindle Thread 5/8" - 11 UNC
AMPS (120V) 11.0 A
Overall Length 18-1/2" (468 mm)

Standard Equipment:
Side Handle (152539-0), 5" Abrasive Disc 24G (B-14526),
5" Abrasive Disc 50G (B-14532), 5" Abrasive Disc 80G (B-14548),
Rubber Pad (743015-1), Lock Nut 5/8"-48 (193048-0),
Lock Nut Wrench 28 (782412-6)



5" Wet Angle Sander
PK5011C

Satisfy Professional's Needs

Both hands held
+
Water Supply Function



When QUALITY & SERVICE COUNTS – Choose Makita
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D-handle to operate machine with double hands for continuous operation



Water supply hose in handle



Water supply hose from rear connector to front body is laid in the handle housing, enabling operator to use this angle grinder with comfort and maneuverability.

Water resistant switch trigger



Rubber cover inside switch lever protects itself from wear and tear to prevent water ingress while keeping high switch operability.

Variable speed control



Variable speed control by dial provides an optimum speed for any sanding application.

Residual current device



Ribbed grip enables all finger tips to hold the handle more securely

Wheel cover for Abrasive disc

Rubber dust cover is used to protect operator from splash water.



Wheel cover for offset diamond wheel

Plastic wheel cover is used to protect operator from scattering water.



Electronic control

- Constant speed control; minimizes reduction in rotation speed under load, increasing operation efficiency.
- Soft start; suppresses start-up reaction.
- Electronic current limiter; protects motor from heat damage when the machine is overloaded.

4 Water supply holes



4 Water supply holes on spindle end feed water evenly to every channel of the polishing pad, protecting the pad from overheating and getting clogged with dust.

Water valve



Conveniently located water valve operable with the finger holding D-handle for easy water flow control in your hand

One-touch hose joint



Water supply hose can be connected with only one action.