

Polymak®



Polymak® abrasives
A CUT ABOVE THE REST

EXITFLEX®
SWISS TECHNOLOGY
SPECIAL APPLICATION TOOLS
ABRASIVES & ACCESSORIES

apolo MEA
Made in Germany
ANCHOR FASTENERS

KEN
PROFESSIONAL POWER TOOLS



4100 110mm Marble Cutter



 Double Insulation

1200W

4910 125mm Marble Cutter



 Double Insulation

1200W

4180 180mm Marble Cutter



 Double Insulation

1800W

6810 JER 10mm Driver Drill



 Double Insulation

 Variable Speed

 Reversing

320W

SPECIFICATIONS

Blade Dia meter	110 mm
Max. cutting capacity	34 mm
No load speed	12000 rpm
Net weight	2.5 kg

SPECIFICATIONS

Blade Dia meter	125 mm
Max. cutting capacity	90°/38 mm
	45°/31 mm
No load speed	12000 rpm
Net weight	3.0 kg

SPECIFICATIONS

Blade Dia meter	180 mm
Max. cutting capacity	60 mm
No load speed	5500 rpm
Net weight	7.2 kg

SPECIFICATIONS

Max. drilling capacity	10 mm
No load speed	0-3000 rpm
Net weight	1.2 kg

6410ER 10mm Rotary Drill



-  Double Insulation
-  Variable Speed
-  Reversing

320W

6310ER 10mm High Speed Drill



-  Double Insulation
-  Variable Speed
-  Reversing

680W

6816NB 16mm Drill



-  Carrying Case

1200W

6713ED 13mm Impact Drill



-  Double Insulation
-  Variable Speed
-  Carrying Case

650W

SPECIFICATIONS

Max. drilling capacity	10 mm
No load speed	0-3000 rpm
Net weight	1.3 kg

SPECIFICATIONS

Max. drilling capacity	10 mm
No load speed	0-3000 rpm
Net weight	1.8 kg

SPECIFICATIONS

Max. drilling capacity	16 mm
No load speed	950 rpm
Net weight	4.5 kg

SPECIFICATIONS

Max. drilling capacity	13 mm
No load speed	0-2600 rpm
Net weight	3.5 kg

2520E 20mm (3/4") Rotary Hammer



-  Double Insulation
-  Variable Speed
-  SDS Plus Drive
-  Carrying Case

500W

2810T 5 kg Demolition Hammer



-  Double Insulation
-  Carrying Case

1050W

2840 10 kg Demolition Hammer



-  Double Insulation

1500W

9913B 100mm (4") Angle Grinder



-  Double Insulation

670W

SPECIFICATIONS

Max. drilling capacity	20 mm
No load speed	0-850 rpm
Blows per minute	0-3900 bpm
Max. impact energy	2.3 J
Net weight	2.3 kg

SPECIFICATIONS

Blow per minute	2900 bpm
Max. impact energy	2.3 J
Shank	17 mm hex.
Net weight	5.3 kg

SPECIFICATIONS

Blow per minute	2000 bpm
Energy	27 Joules
Shank	SDS Max
Net weight	10 kg

SPECIFICATIONS

Max. wheel diameter	100 mm
No load speed	11000 rpm
Net weight	1.5 kg

9710 100mm (4") Angle Grinder



 Double Insulation

710W

9167MB 100mm (4") Angle Grinder



 Double Insulation

720W

9923 100mm (4") Angle Grinder



 Double Insulation

860W

9925D 125mm (5") Angle Grinder



 Double Insulation

1240W

SPECIFICATIONS

Max. wheel diameter	100 mm
No load speed	11000 rpm
Net weight	1.4 kg

SPECIFICATIONS

Max. wheel diameter	100 mm
No load speed	11000 rpm
Net weight	1.5 kg

SPECIFICATIONS

Max. wheel diameter	100 mm
No load speed	11000 rpm
Net weight	2.1 kg

SPECIFICATIONS

Max. wheel diameter	125 mm
No load speed	7500 rpm
Net weight	3.1 kg

9180B 180mm (7") Angle Grinder

9123B 230mm (8") Angle Grinder



 Double Insulation

2450W

9025 6mm (1/4") Die Grinder



 Double Insulation

550W

9925 125mm (5") Straight Grinder

9750 150mm (6") Straight Grinder



 Double Insulation

950W

9718EI 180mm (7") Sander/Polisher



 Double Insulation

 Variable Speed

 Electronic Speed Control

1200W

SPECIFICATIONS

Max. Capacity (Dia)	180mm	230mm
No load speed	8000rpm	6500rpm
Net weight	4.9kg	4.9kg

SPECIFICATIONS

Collect Capacity	6 mm
Wheel dia.	25 mm
No load speed	23500 rpm
Net weight	2.2 kg

SPECIFICATIONS

Wheel dia.	125 mm	150 mm
No load speed	5000 rpm	5000 rpm
Net weight	3.2 kg	4.8 kg

SPECIFICATIONS

Spindle Thread	M14
Disc diameter	180mm
No-Load speed	600-3000 rpm
Net weight	3.2 kg

9100 110 x 100mm Finishing Sander



 Double Insulation

150W

1160E Jig Saw



 Double Insulation
 Bayonet Shank Blade
 Orbital Cutting
 Variable Speed
 Electronic Speed Control
 Carrying Case

500W

5627N 180mm (7") Circular Saw



1200W

5216N 405mm (16") Electric Chain Saw



 Double Insulation
 Carrying Case

1300W

SPECIFICATIONS

Pad Size	110 mm X 100 mm
Orbit per min	12000 opm.
Net weight	1.3 kg

SPECIFICATIONS

Max. Cutting Capacity	
In Wood at 90°	55 mm
In Steel at 90°	10 mm
Strokes per minute	500-3000
Net weight	2.3 kg

SPECIFICATIONS

Cutting Capacities	
at 90°	58 mm
at 45°	40 mm
Blade Dia	180 mm
No load speed	5000 rpm
Net weight	5.0 kg

SPECIFICATIONS

Standard Guide bar	405 mm (16")
Chain Pitch	3/8"
Gauge	0.050"
Chain Speed	400 m / min.
Net weight	6.0 kg

1982 82mm Planer



-  Double Insulation
-  Carrying Case

710W

3906NB 6mm Trimmer



-  Double Insulation

400W

3912BS 12mm Router



-  Double Insulation

1850W

7210 255mm (10") Compound Miter Saw



-  Double Insulation
-  Electric Break
-  Bevel Cutting (45° Left)
-  Dust Collection

1650W

SPECIFICATIONS

Planning Width	82 mm
Cutting Depth	2 mm
No load speed	16000 rpm
Net weight	2.6 kg

SPECIFICATIONS

Capacity	6 mm
No load speed	30000 rpm
Net weight	1.5 kg

SPECIFICATIONS

Capacities	12 mm
No load speed	23000 rpm
Net weight	6.6 kg

SPECIFICATIONS

Blade Diameter	255 mm
Cutting Capacities	
at 90°	93 X 95 mm
at 45°	93 X 67 mm
No load speed	5000 rpm
Net weight	11 kg

7614NB 355mm (14") Metal Cut-of Saw



2300W

7615B 355mm (14") Metal Cut-off Saw



2200W

 Double Insulation

6416 1/2" Impact Wrench



350W

 Double Insulation

 Reversing

6023N 23mm Magnetic Drill



1200W

 Double Insulation

SPECIFICATIONS

Wheel Dia.	355 mm
Max. cutting capacity at 90°	115 mm
No load speed	3800 rpm
Net weight	16.5 kg

SPECIFICATIONS

Wheel Dia.	355 mm
Max. cutting capacity at 90°	115 mm
No load speed	3800 rpm
Net weight	14.4 kg

SPECIFICATIONS

Standards Bolt	M10-M16
High Tensile Bolt	M10-M14
No load speed	1800 rpm
Blows per minute	2000 bpm
Net weight	2.5 kg

SPECIFICATIONS

Max. drilling capacity	23 mm
Magnetic adhesion	13000N
No load speed	330r/min
Fixture	MT2

6028N 28mm Magnetic Drill



 Double Insulation

1480W

MD50 50mm Magnetic Core Drill



 Double Insulation

1800W

6913S Craftsman Tool Kit



 Double Insulation
 Variable Speed
 Reversing

580W

SPECIFICATIONS

Max. drilling capacity	28 mm
Magnetic adhesion	13800N
No load speed	300r/min
Fixture	MT3

SPECIFICATIONS

R.P.M.	
Speed 1	380/230
Speed 2	500/300
Dia. X Depth of Cut	50 mm x 75 mm
Magnetic Adhesion	32,000 N
Net weight	23 kg

SPECIFICATIONS

Drilling Capacity	13mm in concrete 10mm in steel 25mm in wood
No load speed	0-2500 rpm
Weight	2.5 kg

BL6212 CB



-  Double Insulation
-  Variable Speed
-  Reversing
-  Electric Break
-  Carrying Case

PM 200R



PM 200Y



SPECIFICATIONS

Max screw diameter	10 mm
Max Torque	30 nM
Max drilling diameter	10 mm in steel 25 mm in wood
Battery Voltage	12V/1.5Ah
No-load Speed	0-350/1350 rpm
Charging Time	30 min
Weight including battery	0.95kg (w/single battery)

SPECIFICATIONS

Voltage (V)	220
Input frequency (Hz)	50/60
Rated input capacity (KVA)	7
Rated input current (A)	32
No load voltage (V)	56
Efficiency %	85
Insulation class	B
Weight (Kg)	8

SPECIFICATIONS

Voltage (V)	220
Input frequency (Hz)	50/60
Rated input capacity (KVA)	7
Rated input current (A)	32
No load voltage (V)	56
Efficiency %	85
Insulation class	B
Weight (Kg)	10

RANGE OF ABRASIVES



DEPRESSED CENTRE GRINDING WHEELS			
ITEM CODE	SIZE IN MM	WHEEL GRADE	PCS PER CARTON
DIAMOND CUT RANGE			
DC 100 X 4 DIAMOND CUT	100 X 4 X 16	A 24 SBF	280
DC 100 DIAMOND CUT EXP	100 X 5 X 16	A 24 SBF	200
DC 100 X 6 DIAMOND CUT	100 X 6 X 16	A 24 SBF	200
DC 125 X 6 DIAMOND CUT	125 X 6 X 22.23	A 24 SBF	100
DC 180 DIAMOND CUT - Premium	180 x 6 .7 x 22.23	A 24 SBF	25
DC 180 DIAMOND CUT	180 X 6.7 X 2.23	A 24 SBF	25
DC 180 DIAMOND CUT - Red	180 x 6.7 x 2.23	A 24 SBF	25
DC 230 DIAMOND CUT SIC	230 X 7 X 22.23	A 24 SBF	20
POLYMAK RANGE			
DC 180 MAXIMA	180 X 6.5 X 22.23	A 30 PBF	25
DC 180 CLASSSIC	180 X 7 X 22.23	A 30 PBF	25
EXIT ELEX RANGE			
DC 100 X 6 EF (M.S & S.S) 2 IN 1	100 X 6 X 16	A 30 PBF	200
DC 125 X 6 (M.S& S.S) 2 IN 1	125 X 6 XX 22.23	A 36 QBF	100
DC 125 X7 EF SUPREME	125 X 7 X 22.23	A 24 UBF	100
DC 180 EF 82	180 X 7 X 22.23	A 24	25
DC 180 E F 83	180 X 6.5 X 22.23	A 24	25
DC 180 SUPREME	180 X 7 X 22.23	A 24 UBF	25
DC 180 SUPREME 5	180 X 7 X 22.23	A 24 UBF	25
DC 180 X 5 SUPREME	180 X 5 X 22.23	A 24 UBF	25
DC 180 X 5 EF 82	180 X 5 X 22.23	A 24 UBF	25
DC 230 BLAZE CUT	230 X 6 X 22.23	A 24 UBF	20
DC 230 SUPREME	230 X 7 X 22.23	A 24 UBF	20
DC 230 SUPREME 5	230 X 7 X 22.23	A 24 UBF	20
EMERALD CUT RANGE			
DC 180 EMERALD CUT	180 X 6.7 X 22.23	WA 36 QBF	25

RANGE OF ABRASIVES



REINFORCED CUT OFF WHEELS			
ITEM CODE	SIZE IN MM	WHEEL GRADE	PCS PER CARTON
DIAMOND CUT RANGE			
CO 105 X 1 DIAMOND CUT	105 X 1 X 16	WA 60 SBF	500
CO 105 X 1 DIAMOND CUT- Green	105 x 1 x 16	WA 60 SBF	500
CO 125 X 3 DIAMOND CUT	125 X 3 X 22.23	A 24 RS BEW	200
CO 180 X 3 DIAMOND CUT	180 X 3 X 22.23	A 24 RS BEW	50
CO 180 X 3 DIAMOND CUT - INOX	180 X 3 X 22.23	WA 30 PBF	50
CO 355 DIAMOND CUT	355 X 2.8 X 25.4	A 36 PB	25
CO 355 DIAMOND CUT - Green	355 x 2.8 x 25.4	A 36 PB	25
CO 355 DIAMOND CUT - 2 G D/ Net	355 x 3 x 25.4	A 36 PB	25
POLYMAK RANGE			
CO 105 X 2 POLYMAK	105 X 2 X 16	A 46 QBF	200
CO 180 X 3 POLYMAK	180 X 3 X 22.23	A 36 PB	50
PMCO 355 X 2.8 Polymak	355 x 2.8 x 25.4	A 30 QBF	25
PM 14 355 X 3	355 X 3 X 25.4	A 30 QBF	25
CO 355 CONSTRUCTION	355 X 3 X 25.4	A 30 QBF	25
CO 355 INOX	355 X 2.7 X 25.4	A 30 PBF	25
EXITFLEX RANGE			
CO 105 X 1 EF	105 X 1 X 16	A 60 TBF	500
CO 100 X 3 EF	100 X 3 X 16	A 30 BF	200
CO 125 X 1 EF	125 X 1 X 22.23	WA 60 TBF	400
CO 180 X 3 FE	180 X 3 X 22.23	A 30 QBF	50
CO 180 X 4 EF	180 X 4 X 22.23	A 30 QBF	50
CO 230 X 3 EF	230 X 3 X 22.23	A 36 QBF	25
EF 14"	355 x 3 x 25.4	A 30 RBF	25
EF 14" - 2.8	355 X 2.8 X 25.4	A 30 RBF	25
EMERALD CUT RANGE			
CO 355 EMERALD CUT	355 X 2.8 X 25.4	WA 36 PB	25

Polymerk & EXITFLEX®
SWISS TECHNOLOGY

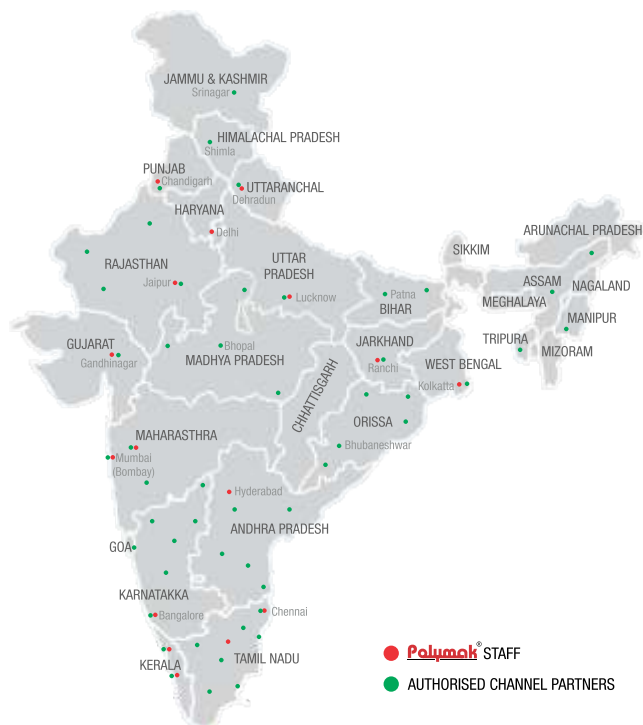
ACCESSORIES



Polymerk® welding hoses



Polymerk® also deals with welding hoses, pneumatic & hydraulic hoses manufactured by it's associate company **Polyhose** India Pvt. Ltd. one of India's largest manufacturers of high pressure hoses.

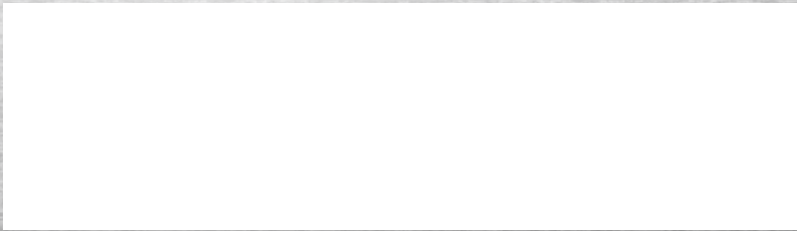


Polymak Tools (India) Pvt. Ltd., is an ISO 9001:2008 Certified company and a decade old in power tools and related accessories industry and managed by professionals with over 100 years of experience between them with thorough knowledge of product, applications servicing & market.

Polymak products are distributed all over India through a network of over 200 Authorized Channel Partners & field personal are posted in all major cities and towns.

To meet the requirements of the market, Polymak products are stored in warehouses covering 50,000 sq.ft. in Chennai.

Nearest Authorised Channel Partner:



Marketed & Serviced by :

Polymak[®]

Polymak Tools (India) Pvt. Ltd.

186/187, P.H. Road, Alsa Towers, Kilpauk, Chennai 600 010.

Tel. : 044-26401869 / 42857841 Fax : 044-42857654

Email : info@polymak.co.in