



MIRANDA TOOLS
Premium quality cutting tools



ASHOK
PIRAMAL
GROUP



MIRANDA TOOLS COMPANY PROFILE

www.mirandatools.in



ISO CERTIFICATE

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **85 100 001 14184**

Certificate Holder:



Miranda Tools Private Limited.
(Formerly known as PMP Auto Components Pvt. Ltd.)
Site 1: Plot No. 903 & 904, GIDC,
Ankleshwar - 393 002. Dist. Bharuch, Gujarat, India.

Site 2: Plot No. A-2/4110, GIDC,
Ankleshwar-393002, Dist. Bharuch, Gujarat, India.

Site 3: Plot No. A-1/4103, GIDC, Ankleshwar-393002,
Dist. Bharuch, Gujarat, India.

Scope: **Site 1: Manufacture and Supply of High Speed Steel Drills, Toolbits, Endmills, Reamers and Annular Cutter.**

Site 2: Manufacture and Supply of Saws Such As Power Saws, Hacksaws, Metal Cutting Bandsaws And Bi Metal Bandsaws

Site 3: Manufacture and Supply of Bi Metal Bandsaws.
Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The due date for all future audits is 12 - 12 (dd.mm).
The certificate is valid from **2019-02-08** until **2021-01-05**.



Signature

Bangalore 2019-02-08

The Certification Body of
TUV Rheinland (India) Pvt. Ltd.
27/B, 2nd Cross Road,
Electronic City Phase 1,
Bengaluru - 560 100, India.

503/NABC50

The validity of this certificate is subject to timely completion of Surveillance audits as agreed in the Contract.
The validity of the Certificate can be verified under www.iso.org with the Identification No. 302020153

QR: U7259HA1984PTC020653

QUALITY POLICY

It is our policy to
Provide quality products and support that
consistently satisfy customer requirements
And
Achieve a preferred status in the market
through continuous improvement
and innovation.
To achieve this, we shall consistently
comply with and improve our Quality
Management System.



**ASHOK
PIRAMAL
GROUP**



ABOUT US

Miranda Tools Pvt. Ltd. was established in 1945 and is a part of Ashok Piramal Group, A business conglomerate with business interest in Textiles, Real Estate, Renewable & Energy.

The company manufactures and supplies products such as HSS Tool bits, Hand Hacksaws, Power saws, Metal Cutting Band saw Blades, Bi-Metal Bandsaw Blades, HSS Taps, End mills, Reamers, Annular Cutters (HSS & TCT), Tungsten Carbide Rotary Burrs, Solid Carbide Drills & End mills, Carbide brazed tools and Low Alloy blades.

It is equipped with state of the art technology for producing precision cutting tools confirming to IS, BS, DIN, JIS & ISO standards.

Miranda Tools was the first Indian company manufacturing high speed steel tools to have been awarded the ISO 9002:1994 certificate by BVQI in August 1994. The company is now certified ISO 9001:2015 by TUV Rheinland.

In 2005, Miranda Tools entered into a joint venture for manufacturing HSS Taps with M/s French Engineering Works Pty Ltd (FEW), South Africa. This has been instrumental in growing the footprint of our engineering products business globally. Currently Miranda Tools owns 100% of this venture. These Taps are manufactured confirming to IS, BS, DIN, JIS, & ISO standards.

CUTTING TOOLS PLATFORM WITH DIFFERENTIATED ATTRIBUTES

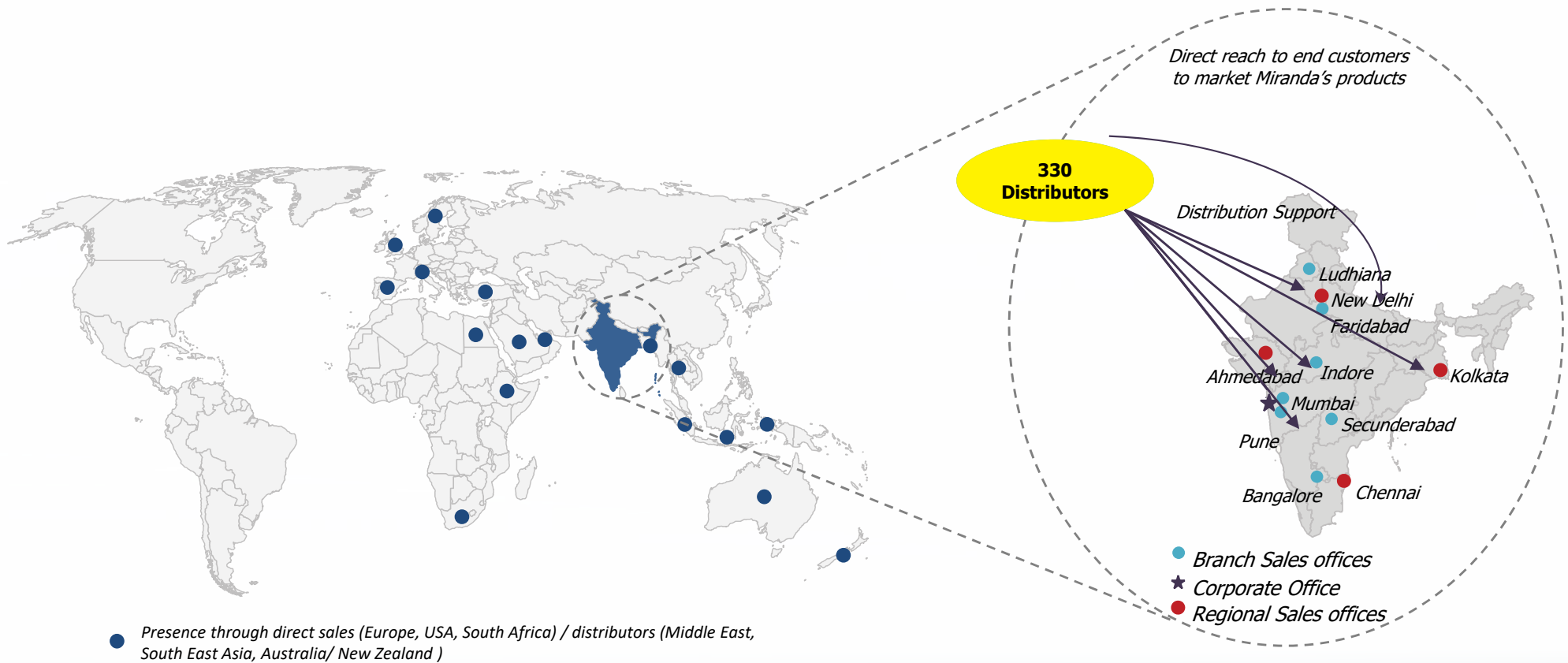


VISION

Touching the lives of at least one in five people on the Globe, Thereby Creating enormous value for all our Stakeholders



WIDE-SPREAD DISTRIBUTION NETWORK IN INDIA AND GLOBAL MARKETS



● Presence through direct sales (Europe, USA, South Africa) / distributors (Middle East, South East Asia, Australia/ New Zealand)



STRATEGICALLY LOCATED MANUFACTURING FACILITIES WITH GOOD CONNECTIVITY TO INDUSTRIAL HUBS AND SEAPORT / AIRPORTS



Plant I

Drills

Tool bits

Endmills

Reamers



Plant II

Hacksaw Blades (HSS & Bimetal)

Power Hacksaw Blades
(HSS & Bimetal)

Carbon Steel Bandsaw Blades

Bimetal Band Saw Blades



Plant III

Taps



DRILLING TOOLS

HSS JOBBER DRILLS & HSS STUB DRILLS

TYPE
"N" / "S"

SURFACE TREATMENT
Bright, Steam Oxide & Gold Oxide (Amber Finish)
(TiN, TiCN, TiAlN coating available)



Split Point Geometry Also Available

	Jobber Standard Series	Jobber High Helix Series	Jobber Low Helix Series	Stub Standard Series
Size Range (MM)	1mm – 14mm	3mm – 14mm	3mm – 7mm	3mm – 14mm
Size Range (Inch)	3/64" – 35/64"	1/8" – 35/64"	1/8" – 9/32"	5/64" – 35/64"
Helix Angle	25° - 30°	34° - 40°	17° - 23°	25° - 30°
Point Angle	118°	118° / 135°	90° / 118°	118°
Drilling Length	5D			3D
Material	M2, M35 & M42			M2 & M35
Standard	DIN 338 / BS 328 Part 1			DIN 1897 / BS 328 Part 1

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

HSS JOBBER DRILLS (WIRE GAUGE & LETTER GAUGE)

TYPE
"N" / "S"

SURFACE TREATMENT
Bright, Steam Oxide & Gold Oxide (Amber Finish)
(TiN, TiCN, TiAlN coating available)



Split Point Geometry Also Available

	Jobber Standard Series	Jobber High Helix Series	Jobber Low Helix Series
Size Range (Wire Gauge)	WG 60 – WG 01	WG 31 – WG 01	WG 31 – WG
Size Range (Letter Gauge)	LG A – LG Z	LG A – LG Z	LG A – LG I
Helix Angle	25° - 30°	34° - 40°	17° - 23°
Point Angle	118°	118° / 135°	90° / 118°
Drilling Length	5D		
Material	M2 & M35		
Standard	DIN 338 / BS 328 Part 1		

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

DRILLING TOOLS

SUPER JOBBER DRILLS & HSSE STUB DRILLS

TYPE
"C"

SURFACE TREATMENT

Bright, Steam Oxide & Gold Oxide (Amber Finish)
(TiN, TiCN, TiAlN coating available)



Split Point Geometry Also Available

	Super Jobber Drill Standard Series	HSSE Stub Drill - Standard Series
Size Range (MM)	1mm – 16mm	3mm – 16mm
Size Range (Inch)	5/64" – 35/64"	5/64" – 5/8"
Helix Angle	32° - 40°	25° - 30°
Point Angle	130° / 135°	118° / 135°
Drilling Length	5D	3D
Material	M35	
Standard	BS 328 Part 1	

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

HSS PARABOLIC FLUTE JOBBER DRILLS

TYPE
"W"

SURFACE TREATMENT

Bright Finish (TiN, TiCN, TiAlN coating available)



Split Point Geometry Also Available

	Parabolic Flute Jobber Drill – Standard Series
Size Range (MM)	3mm – 14mm
Size Range (Inch)	1/8" – 35/64"
Helix Angle	34° - 40°
Point Angle	135°
Drilling Length	5D
Material	M35
Standard	BS 328 Part 1

SUITABLE FOR

Aluminum



DRILLING TOOLS

HSS LONG & EXTRA LONG SERIES DRILLS

TYPE
"N"

SURFACE TREATMENT

Bright, Steam Oxide & Gold Oxide (Amber Finish)
(TiN, TiCN, TiAlN coating available)



Split Point Geometry Also Available

	Long Series Drill – Standard Series	Extra Long Series Drill - Standard Series
Size Range (MM)	1mm – 14mm	3mm – 14mm
Size Range (Inch)	5/64" – 35/64"	3/32" – 35/64"
Helix Angle	25° - 30°	
Point Angle	118° / 135°	
Material	M2 & M35	M35
Standard	DIN 340 / BS 328 Part 1	DIN 1869 (Part 1, 2, 3) / BS 328 Part 1

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

HSS JOBBER DRILL SET

TYPE
"N" / "S"

SURFACE TREATMENT

Bright, Steam Oxide & Gold Oxide (Amber Finish) and Black & Gold
(TiN, TiCN, TiAlN coating available)



Split Point Geometry Also Available

	HSS Jobber Drill Set	
Drilling Length	5D	
Type	N	C
Standard	DIN 338 / BS 328 Part 1	
Material	M2	M35

Product Range

- DIA. 1.00mm to 13.00 mm (25 Pcs)
- DIA. 1.00mm to 10.00 mm (19 PCS)
- DIA. 1.00mm to 6.00 mm (51 PCS)
- DIA. 6.00mm to 10.00 mm (41 PCS)
- DIA. 1/16" to 1/2" (15 PCS)
- DIA. 1/16" to 3/8" (21 PCS)
- DIA. 1/16" to 1/2" (29 PCS)

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

DRILLING TOOLS

NC SPOTTING DRILLS

TYPE
"N"

SURFACE TREATMENT
Bright Finish (TiN, TiCN, TiALN coating available)



	NC Spotting Drills
Size Range (MM)	3mm – 20mm
Size Range (Inch)	5/64" – 25/32
Material	M2 & M35 Grade
Standard	Miranda Standard
Helix Angle	20°
Point Angle	90° or 120°

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

HSS CENTRE DRILLS

TYPE
"A" / "B" / "R"

SURFACE TREATMENT
Bright Finish (TiN, TiCN, TiALN coating available)



	HSS Centre Drill – Type A	HSS Centre Drill – Type B	HSS Centre Drill – Type R
Size Range (MM)	1mm – 8mm	1mm – 6.30mm	1mm – 6.30mm
Size Range (Inch)	3/64" – 5/16"	3/64" – 1/4"	3/64" – 3/16"
Point Angle	120°		
Material	M2 & M35		
Standard	DIN 333 / BS 328 Part 1		

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

DRILLING TOOLS

HSS PARALLEL SHANK JOBBER SERIES - MIRANDA i-drill – FORGED FORM



TYPE
“N”

SURFACE TREATMENT
Bright & Steam Oxide Finish



	Miranda i – drill
Size Range (MM)	2mm – 10mm
Size Range (Inch)	5/64” – 25/64”
Point Angle	118°
Helix Angle	30°
Length	5D
Material	M2
Standard	Miranda Standard

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

HSS TAPER SHANK TWIST DRILLS – REGULAR, LONG & EXTRA LONG SERIES

TYPE
“N”

SURFACE TREATMENT
Bright & Steam Oxide Finish



	Taper Shank Drill – Regular Series	Taper Shank Drill – Long Series	Taper Shank Drill – Extra Long
Size Range (MM)	3mm – 76mm	5mm – 40mm	19mm – 50mm
Size Range (Inch)	1/8” – 2.31/32”	13/64” – 1./ 16”	3/4” – 1.15/16”
Helix Angle	30°		
Point Angle	118°		
Material	M2 & M35	M2	
Standard	DIN 345 / BS 328 Part 1	DIN 341	DIN 1870

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

DRILLING TOOLS

HSS REDUCED SHANK DRILLS – 1/2” SHANK – 12.70MM

TYPE
“N”

SURFACE TREATMENT
Steam Oxide Finish



Reduced Shank Drill – Standard Series	
Size Range (MM)	13mm – 25mm
Size Range (Inch)	1/2” – 1”
Helix Angle	30°
Point Angle	118°
Material	M2 & M35 Grade

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

MIRANDA SOLID CARBIDE DRILLS – MIRANDA MAXX

SURFACE TREATMENT

Bright Finish (TiN, TiCN, TiAlN coating available)



	Solid Carbide Jobber Drill – TiAlN Coated	High Performance Solid Carbide Drill – TiAlN Coated	High Performance Carbide Drill / Coolant Hole Carbide Drill
Size Range (MM)	1mm – 16mm	3mm – 20mm	3mm - 20mm
Helix Angle	30°		
Point Angle	140°		
Drilling Length	5D / 7D		3D / 5D / 7D
Material	Carbide		
Standard	DIN 338		

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal



THREADING TOOLS

HIGH PERFORMANCE PLATINUM CUT TAPS – MIRANDA EDGE TAPS



STANDARD

IS - 6175 / ISO 529 1993
DIN 371/376/374/ JIS / ANSI

SURFACE TREATMENT

Bright Finish (TiN & TiAlN coating available)

Also available in equivalent inch sizes



High Performance Platinum Cut Taps – Miranda Edge Taps

Type	Straight Flute			Spiral Point			Spiral Flute			Straight Flute for Cast Iron		
Range	M3 – M20			M3 – M20			M3 – M20			M3 – M20		
Series	MC1	MC2	MC3	MA1	MA2	MA3	MB1	MB2	MB3	CI MC 1	CI MC 2	CI MC 3
Treatment	Bright	TiN	TiAlN	Bright	TiN	TiAlN	Bright	TiN	TiAlN	Bright	TiN	TiAlN
Thread Form	Metric / UNC / UNF / BSW / BSF / NPT / BSP / NPTF / BSPF											
Material	HSS - E			HSS - E			HSS - E			HSS - E		

THREADING TOOLS

HSS TAPS

SURFACE TREATMENT

Surface Treatment : Bright and Steam Oxide (TiN, TiCN, TiAlN coating available)



	Hand & Short Machine Taps	Long Shank Machine Taps
Size Range (MM)	M1 – M100	M3 – M24
Tolerance	4H / 6H	
Form of Thread	Metric / UNC / UNF / BSW / BSP / NPT / BSPT / NPTF	
Material	M2, M35 & M42	
Standard	DIN 352 / ISO 529 1993 / ANSI	

TURNING TOOLS

HSS TOOL BITS



	Square Tool Bits	Round Tool Bit	Rectangle Tool Bit	Parting Tool Bit	HSS Engraving Tool Bit	HSS Tool Bit – Miranda Zedd	HSS Tool Bit – Miranda Zedd +
Size Range (MM)	3mm – 25mm		Tickness: 6mm – 20mm Width: 12mm – 25mm	Tickness: 2.5mm – 6mm Width: 10mm – 25mm	1.5mm – 20mm	3mm – 25mm	5mm – 25mm
Size Range (Inch)	1/8" – 1"		Tickness: 1/4" – 3/4" Width: 1/2" – 1"	Tickness: 3/32" – 1/4" Width: 3/8" – 1"	1/16" – 25/32"	1/8" – 1"	3/16" – 1"
Tolerance	h13 / h12		h9 / h8	h13 / h12	h8	h13/h12	
Bevel Lead	15° / 0°		0°	15° / 0°	0°	15° / 0°	
Material	M2, M35, M42 & T42					M2	
Standard	DIN 4964 / ISO 5421						

Product Range

- S100 – M35(HSS WITH 5% COBALT) (63-66 HRC)
- S200 – M42(HSS WITH 8% COBALT) (65-68 HRC)
- S400 – T42(HSS WITH 10% COBALT) (64-67 HRC)
- S400E – M35(WITH CRYOGENIC ULTRA LOW HEAT TREATMENT 64-67 HRC)
- S500 – T42 (WITH CRYOGENIC ULTRA LOW HEAT TREATMENT 64-67 HRC)

SUITABLE FOR

Turning | Boring | Parting | Threading | Grooving



MILLING TOOLS

HSS END MILLS

SURFACE TREATMENT

Bright & Steam Oxide Finish (TiN, TiCN, TiAlN coating available)



	HSS End Mill 2 FL – Centre Cutting – Short & Regular Series HSS Parallel Shank Slot Drills & HSS Parallel Shank Long & Regular Series	HSS Parallel Shank Roughing End Mill	HSS End mill 2 FL – Ball nose – Short & Regular Series, Multi flute Centre Cutting Long & Regular Series
Size Range (MM)	3mm – 50mm	6mm – 40mm	3mm – 30mm
Size Range (Inch)	1/8" – 1 31/32"	15/64" – 1 37/64"	1/8" – 1 3/16"
Material	M2 & M42	M42	M2 & M42
Standard	DIN 327 / BS 122 DIN 844 / BS 122	DIN 844 / BS 122	DIN 844/ BS 122
Holding	Plain Shank , Flatted Shank, Threaded Shank		
Helix Angle	30°		
No. of Flutes	2, 3, 4, 6, 8		

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

SOLID CARBIDE END MILLS – MIRANDA MAXX



SURFACE TREATMENT

Bright Finish (TiN, TiCN, TiAlN coating available)



	Solid Carbide End Mill – 2/4 Flute – TiAlN Coated & Solid Carbide Ball Nose End Mill – TiAlN Coated	Solid Carbide 2/4FL Long End Mill – TiAlN Coated	High Performance Carbide End Mill & Carbide Ball Nose End Mill	Carbide End Mill Standard & Long Series	Carbide Long Reach End Mill Standard & Ball Nose End Mill	Carbide RIB Cutter End Mill Standard & Ballnose
Size Range (MM)	1mm – 20mm	3mm – 20mm	Standard - 1mm - 20mm Long - 4mm - 20mm	6mm - 25mm	2mm - 6mm	1mm - 2mm
Size Range (Inch)	3/64" – 25/32"	1/8" – 25/32"	Standard - 3/64" - 25/35" Long - 5/32" - 25/35"	15/64" - 63/64"	5/64" - 15/64"	3/64" - 5/64"
Material	Carbide					
No. of Flutes	2/4			6/8	2/4	4
For Material	HRc 30-45		HRc 45-55 / HRc 45-60 / HRc 50-65	HRC 45-55		

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

ANNULAR CUTTER

HSS ANNULAR CUTTERS & TCT ANNULAR CUTTERS

SURFACE TREATMENT

Steam Oxide Finish



	Annular Cutter	TCT Annular Cutter
Size Range (MM)	12mm – 60mm	12mm – 100mm
Shank	Weldon / Universal	
Material	M2, M35 & M42	TCT
Depth of Cut	25mm, 35mm, 50mm	25mm, 35mm, 50mm, 75mm

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

REAMING TOOLS

HSS REAMERS

SURFACE TREATMENT

Sand Blasted Finish



	Taper Pin Hand Reamers	HSS Parallel Shank Hand Reamers	HSS Taper Shank Chucking Reamers	HSS Parallel Shank Chucking Reamers	HSS Taper Shank Machine Reamers
Size Range (MM)	6mm – 50mm	3mm – 50mm	6mm – 50mm	4mm – 20mm	3mm – 50mm
Size Range (Inch)	1/4" – 7/8"	1/8" – 1 31/32"	15/64" – 1 31/32"	5/32" - 25/32"	1/8" – 1 31/32"
Helix Angle	7° - Left Hand Helix / Right Hand Cut				
Bevel Lead	-	45°			
Material	M2				
Standard	BS 328 Part 4	DIN 206 / BS 328 Part 1	DIN 208 / BS 328 Part 1	DIN 212 / BS 328 Part 1	ISO 236

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

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SAWING TOOLS

HSS & BI-METAL HAND HACKSAW & POWER HACKSAW BLADES



	Hand Hacksaw Blades	Power Hacksaw Blades
Size Range (MM)	250mm & 300mm	300mm & 900mm
Size Range (Inch)	10" & 12"	12" & 36"
Width (MM)	12.50mm	25,32,40,50mm
Width (Inch)	1/2"	1", 1.1/4", 1.1/2", 2"
Thickness	0.63mm	1.25mm, 1.60mm, 2.00mm, 2.50mm
Gauge	23G	18G, 14G, 12G, 16G
Teeth Per Inch	14, 18, 24, 32	4, 6, 10, 14
Material	HSS & Bi-Metal	
Standard	Miranda Standard	

SUITABLE FOR

Steel | Stainless Steel | Cast Iron | Brass | Aluminum | Non Ferrous Metal

METAL CUTTING BAND SAW BLADES



	Metal Cutting Band Saw Blades
Size Range (MM)	30.50 Meters
Size Range (Inch)	100 Ft.
Material	Carbon Steel
Standard	ISO – 4875 Part 2
Width (MM)	6.5, 10, 13, 16, 19mm
Width (Inch)	1/4", 3/8" 1/2", 5/8", 3/4", 1"
Thickness	0.60mm
Teeth Per Inch	4, 6, 8, 10, 14, 18, 24

SUITABLE FOR

Cast Iron | Brass | Aluminum | Non Ferrous Metal | Wood



SAWING TOOLS



BI-METAL BAND SAW BLADES

SURFACE TREATMENT

White & Black Color Finish



	Aluminum		Bronze		Low Carbon Steel		High Carbon Steel		Alloy Steel		Bearing Steel		Steel for Moulds		Tool Steel		Stainless Steel		Nikel Based Stainless		Titanium		Size Range
	Profiles	Solids	Profiles	Solids	Profiles	Solids	Profiles	Solids	Profiles	Solids	Profiles	Solids	Profiles	Solids	Profiles	Solids	Profiles	Solids	Profiles	Solids	Profiles	Solids	
Furia	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						13 x 0.65
Alumina	●	●																					13 x 0.90
Katana								●	●	●	●	●	●	●	●	●	●	●	●	●			20 x 0.90
Spark	●	●	●	●	●	●	●	●	●	●	●	●	●	●									27 x 0.90
Titan									●	●	●	●	●	●	●	●	●	●	●	●	●	●	34 x 1.10
Tuffcutt					●		●		●		●		●		●		●		●				41 x 1.30
																							54 x 1.60
																							67 x 1.60

● Suitable for

DEBURRING TOOLS

TUNGSTEN CARBIDE TIPPED TOOLS

TUNGSTEN CARBIDE ROTARY BURRS (TCRB)

SURFACE TREATMENT

Bright Finish (TiN, TiCN, TiAlN coating available)



Description of Shape	International Nomenclature
Conical	SM/SKM
Cylindrical Radius End	SC/WRC
Cylindrical	SA/ZYA
Flame	SH
Cone Radius	SL/KEL
Rim	RIM

Description of Shape	International Nomenclature
Oval	SE/TRE
Ball	SD/KUD
Tree Pointed End	SG/SPG
Tree Radius End	SF/RBF
Inverted Cone	SN
Set of 5 Pieces	-

SUITABLE FOR

Cast Iron | Mild Steel | Stainless Steel | Forged Steel | Titanium | Aluminum

TUNGSTEN CARBIDE TIPPED TOOLS (CTT)

MATERIAL

Carbide
K10, K20, P10, P20, P30, P40

SURFACE TREATMENT

Silver Finish



Product Range & Details

- 110 Bar Turning Tool – ISO 1
- 111 Cranked Turning & Facing Tool – ISO 2
- 113 Straight Round Nose Turning Tool – ISO 3
- 115 Cranked Round Nose Turning Tool
- 116 Bar Turning Tool
- 117 Cranked Knife Tool – ISO 6
- 122 Straight Finishing Tool
- 123 Cranked Finishing Tool – ISO 3
- 126 Cranked Facing Tool – ISO 5
- 135-136 Boring and Facing Tool – ISO 9
- 127 Recessing Tool – ISO 4
- 130-131 Boring Tool – ISO 8
- 165 Straight Threading Tool
- 166 Internal Threading Tool
- 140-142 Boring Tool
- 163 Straight Turning Tool & Grooving Tool
- 141 Boring Tool
- 150 Parting Tool – ISO 7
- 156 Cranked internal Recessing Tool



MIRANDA TOOLS PVT. LTD.

An Ashok Piramal Group Company

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BRANCH OFFICES

WEST

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PUNE

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NORTH

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SOUTH

CHENNAI

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M#9381223492

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Tele / Fax : 080-22234045 bangalore@mirandatools.net
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