BANKA®

LATHE & TOOL ROOM MACHINES · RAJKOT, INDIA · SINCE 1977

PRODUCT SUMMARY

REFERENCE **BM-261102-0670**

DATE **02 Nov 2026**

PRICES VALID UNTIL **09 Nov 2026**

TOOLS

ITM 3.00

32 MM HSS PARALLEL SHANK END MILLS

The End Mills are precision rotary cutting tools designed for milling, slotting, profiling, pocketing, contouring, and shoulder machining operations. Unlike conventional drills, end mills are capable of cutting with both their end and peripheral cutting edges, making them highly versatile for machining a wide range of...

PRICE (EXCLUDING GST)

Rs. 525

Rs. 619.50 including 18% GST

Price summary

Current price on ravimachines.com as on 02 Nov 2026.

#	DESCRIPTION	QTY	UNIT PRICE	AMOUNT
1	**ITM 3.00 - 32 mm HSS Parallel Shank End Mills** View product details online	1	Rs. 525	**Rs. 525**

Sub-total	Rs. 525
GST @ 18%	Rs. 94.50
Grand total	**Rs. 619.50**

Rupees Six Hundred Nineteen Only

Features

- Precision-engineered End Mills
- HSS / HSS-Co / Carbide construction (Model Dependent)
- Precision-ground cutting edges

- Available in 2, 3, 4, and multiple flute configurations (Model Dependent)
- Suitable for slotting and side milling
- Excellent cutting performance and surface finish
- High wear resistance
- Accurate dimensional control
- Available in various diameters and lengths
- Suitable for conventional and CNC milling
- Designed for long service life

Specifications

Name	Body Diameter	Shank Diameter	Working Length	Total Length	Type	Material	Standard
ITM 3.00 x 40 mm HSS Parallel Shank End Mill (Standard Series)	3 mm	4 mm	8 mm	40 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 4.00 x 43 mm HSS Parallel Shank End Mill (Standard Series)	4 mm	4 mm	11 mm	43 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 5.00 x 47 mm HSS Parallel Shank End Mill (Standard Series)	5 mm	5 mm	13 mm	47 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 6.00 x 57 mm HSS Parallel Shank End Mill (Standard Series)	6 mm	6 mm	13 mm	57 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 7.00 x 60 mm HSS Parallel Shank End Mill (Standard Series)	7 mm	8 mm	16 mm	60 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 8.00 x 63 mm HSS Parallel Shank End Mill (Standard Series)	8 mm	8 mm	19 mm	63 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 9.00 x 69 mm HSS Parallel Shank End Mill (Standard Series)	9 mm	10 mm	19 mm	69 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 10 x 72 mm HSS Parallel Shank End Mill (Standard Series)	10 mm	10 mm	22 mm	72 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 11 x 79 mm HSS Parallel Shank End Mill (Standard Series)	11 mm	12 mm	22 mm	79 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 12 x 83 mm HSS Parallel Shank End Mill (Standard Series)	12 mm	12 mm	26 mm	83 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 14 x 83 mm HSS Parallel Shank End Mill (Standard Series)	14 mm	12 mm	26 mm	83 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 16 x 92 mm HSS Parallel Shank End Mill (Standard Series)	16 mm	16 mm	32 mm	92 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 18 x 92 mm HSS Parallel Shank End Mill (Standard Series)	18 mm	16 mm	32 mm	92 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001

ITM 20 x 104 mm HSS Parallel Shank End Mill (Standard Series)	20 mm	20 mm	38 mm	104 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 22 x 104 mm HSS Parallel Shank End Mill (Standard Series)	22 mm	20 mm	38 mm	104 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 25 x 121 mm HSS Parallel Shank End Mill (Standard Series)	25 mm	25 mm	45 mm	121 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 30 x 121 mm HSS Parallel Shank End Mill (Standard Series)	30 mm	Not Specified	45 mm	121 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001
ITM 32 x 133 mm HSS Parallel Shank End Mill (Standard Series)	32 mm	32 mm	53 mm	133 mm	HSS Parallel Shank End Mill	High Speed Steel (HSS)	IS 6353 - 2001

Description

Overview

The End Mills are precision rotary cutting tools designed for milling, slotting, profiling, pocketing, contouring, and shoulder machining operations. Unlike conventional drills, end mills are capable of cutting with both their end and peripheral cutting edges, making them highly versatile for machining a wide range of components.

Common Uses

The Banka End Mills are widely used for slotting, pocketing, profiling, contouring, shoulder milling, side milling, face milling, and keyway machining on steel, cast iron, aluminium, and other suitable engineering materials, depending on the tool grade and application. They are essential cutting tools for CNC machining centers, milling machines, machine shops, tool rooms, automotive industries, production workshops, and precision engineering facilities, where accurate material removal, excellent surface finish, high productivity, and reliable tool life are essential.

Similar machines you may consider

Compare models in the same range. Prices exclude GST.

Square Tool Post

Rs. 525

View details →

Reverse Forward Switch

Rs. 550

View details →

Surface Gauge

Rs. 482

View details →

Machinist File

THREE SQUARE

Rs. 464

View details →

The Banka promise

3-Year Warranty
Against manufacturing defects in major components.

Transit Damage Covered
Full responsibility for transport damage; safe packing free.

Fast Delivery
Ready-stock delivery across India in about 10 days.

Video-Call Support
Free start-up demo and quick remote technical help.

Terms & conditions

- All prices are in Indian Rupees and exclude GST; GST @ 18% is extra.
- Price validity: 7 days from the date of issue. Prices are taken live from ravimachines.com on that date.
- Warranty: 3-year warranty against manufacturing defects.
- Delivery: Free delivery, subject to Banka Machines' confirmation.
- Ready stock: 100% advance payment before dispatch; dispatched within 2 working days of full payment.
- Made to order: 50% advance on purchase order confirmation and 50% before dispatch.
- Accessory prices are standard catalogue prices; size-specific items (chucks, motors) are confirmed with your order.

Ready to order or need a custom quote?

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