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

PRODUCT SUMMARY

REFERENCE **BM-261102-0671**

DATE **02 Nov 2026**

PRICES VALID UNTIL **09 Nov 2026**

TOOLS

Totem Metric Standard Thread Carbon Steel Round Dies M2 - M48

The Round Split Dies are precision cutting tools designed for cutting, repairing, and restoring external threads on rods, bolts, studs, shafts, and other cylindrical components. Their split design allows slight adjustment of the die diameter, providing greater control over thread fit and making them suitable for both...

PRICE (EXCLUDING GST)

Rs. 76

Rs. 89.68 including 18% GST

Price summary

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

#	DESCRIPTION	QTY	UNIT PRICE	AMOUNT
1	**Totem Metric Standard Thread Carbon Steel Round Dies M2 - M48** View product details online	1	Rs. 76	**Rs. 76**

Sub-total	Rs. 76
GST @ 18%	Rs. 13.68
Grand total	**Rs. 89.68**

Rupees Eighty Nine Only

Features

- Precision-engineered Round Split Dies
- Manufactured from high-quality HSS

- Split design for adjustable thread sizing
- Precision-ground thread profile
- Sharp and durable cutting edges
- Excellent wear resistance
- Smooth chip evacuation
- Suitable for thread cutting and thread restoration
- Available in metric and imperial thread sizes
- Suitable for use with compatible die stocks

Specifications

Name	Product Type	Diameter	Thread	Pitch	Material	Coating	Standard	Outer Diameter	Thickness	Clearance Holes
Totem Metric Standard Thread M2 x 0.4 Pitch Carbon Steel Round Dies	Round Die	M2 (2 mm)	Metric	0.4 mm	Carbon Steel	Bright	BS 1127, 6G	13/16 inch	1/4 inch	3
Totem Metric Standard Thread M3 x 0.5 Pitch Carbon Steel Round Dies	Round Die	M3 (3 mm)	Metric	0.5 mm	Carbon Steel	Bright	BS 1127, 6G	13/16 inch	1/4 inch	3
Totem Metric Standard Thread M4 x 0.7 Pitch Carbon Steel Round Dies	Round Die	M4 (4 mm)	Metric	0.7 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M5 x 0.8 Pitch Carbon Steel Round Dies	Round Die	M5 (5 mm)	Metric	0.8 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M6 x 1.0 Pitch Carbon Steel Round Dies	Round Die	M6 (6 mm)	Metric	1.0 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M7 x 1.0 Pitch Carbon Steel Round Dies	Round Die	M7 (7 mm)	Metric	1.0 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M8 x 1.25 Pitch Carbon Steel Round Dies	Round Die	M8 (8 mm)	Metric	1.25 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M9 x 1.25 Pitch Carbon Steel Round Dies	Round Die	M9 (9 mm)	Metric	1.25 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M10 x 1.5 Pitch Carbon Steel Round Dies	Round Die	M10 (10 mm)	Metric	1.5 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M12 x 1.75 Pitch Carbon Steel Round Dies	Round Die	M12 (12 mm)	Metric	1.75 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M14 x 2.0 Pitch Carbon Steel Round Dies	Round Die	M14 (14 mm)	Metric	2.0 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M16 x 2.0 Pitch Carbon Steel Round Dies	Round Die	M16 (16 mm)	Metric	2.0 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M18 x 2.5 Pitch Carbon Steel Round Dies	Round Die	M18 (18 mm)	Metric	2.5 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–

Totem Metric Standard Thread M20 x 2.5 Pitch Carbon Steel Round Dies	Round Die	M20 (20 mm)	Metric	2.5 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M22 x 2.5 Pitch Carbon Steel Round Dies	Round Die	M22 (22 mm)	Metric	2.5 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M24 x 3.0 Pitch Carbon Steel Round Dies	Round Die	M24 (24 mm)	Metric	3.0 mm	Carbon Steel	Bright	BS 1127, 6G	2 inch	5/8 inch	5
Totem Metric Standard Thread M27 x 3.0 Pitch Carbon Steel Round Dies	Round Die	M27 (27 mm)	Metric	3.0 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–
Totem Metric Standard Thread M30 x 3.5 Pitch Carbon Steel Round Dies	Round Die	M30 (30 mm)	Metric	3.5 mm	Carbon Steel	Bright	BS 1127, 6G	–	–	–

Description

Overview

The Round Split Dies are precision cutting tools designed for cutting, repairing, and restoring external threads on rods, bolts, studs, shafts, and other cylindrical components. Their split design allows slight adjustment of the die diameter, providing greater control over thread fit and making them suitable for both initial threading and thread correction.

Common Uses

The Banka Round Split Dies are widely used for cutting, repairing, and restoring external threads on bolts, studs, rods, shafts, and other cylindrical components during fabrication, maintenance, repair, assembly, and general engineering operations. They are essential threading tools for machine shops, fabrication workshops, automotive industries, maintenance departments, tool rooms, production units, and precision engineering facilities, where accurate external thread formation, adjustable thread sizing, reliable cutting performance, and long tool life are essential.

Similar machines you may consider

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Addison 0.30

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Rs. 80

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Centre Gauge

Rs. 82

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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?

Banka Machines - 2, Samrat Industrial Area, Near Gokuldham Gate, Gondal Road, Rajkot, Gujarat, India 360004 · GSTIN 24ABGPR6633P1Z2

+91 9377093780
sales@bankaindia.com
www.ravimachines.com