



**BRAND INDIA ENGINEERING
E-CATALOGUE**

Date: 23-02-2025

**A.T.E. Enterprises
Private Limited
(Business Unit
TeraSpin)**

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BRAND INDIA ENGINEERING E-CATALOGUE

A.T.E. is a 75 year young, multifaceted engineering group encompassing manufacturing, industrial sales, distribution, and service spanning 8 industry verticals including textile engineering, cooling solutions, wastewater treatment, energy efficiency solutions, IoT for industry, flow technology, print and packing equipment and value enhancing solutions. In Textile Engineering segment, A.T.E. has a formidable presence both in conventional and technical textiles. TeraSpin, part of the A.T.E. group, manufactures precision components for spinning machines at its state-of-the-art eco-friendly manufacturing facility at Sari, near Ahmedabad in Western India. With a clear mandate of 'zero defect', 'zero rejection', 'excellence in quality', 'safety' and 'eco-friendly operations', TeraSpin has deployed a series of quality initiatives, such as ISO 9001:2008, ISO 14001:2004 and OHSAS 18001:2007 that ensures high quality products. All products are manufactured with a high degree of automation that helps achieve consistent quality on mass scale. TeraSpin's products are available for OEMs as well as for replacement in spinning mills in all major textile and machinery producing countries like China, Germany, India, Indonesia, Japan, Spain, Turkey, and Vietnam. TeraSpin also provides customised upgrade kits for roving frames and ring spinning machines.

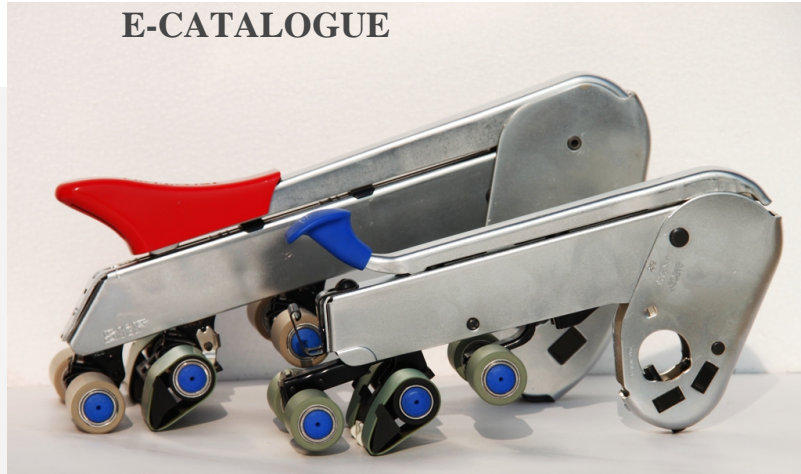
Products Description

Weighting Arms

Technical Details	Weighting arms for Roving Frame & Ring Frame
ITC HS Codes	8448 20 00
Certification/ Standard	ISO
Issuing Agency	---
Date of Issue	22-01-2015
Date of Expiry	21-01-2018
End Use Sectors	Textile Spinning Mills

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Product Images




Top Rollers

Technical Details	Top rollers for Roving Frames & Ring Frames
ITC HS Codes	8448 20 00
Certification/ Standard	ISO
Issuing Agency	---
Date of Issue	22-01-2015
Date of Expiry	21-01-2018
End Use Sectors	Textile Spinning Mills
Product Images	


Cradle

Technical Details	Cradle for Roving Frame & Ring Frame
ITC HS Codes	8448 20 00
Certification/ Standard	ISO
Issuing Agency	---
Date of Issue	22-01-2015

BRAND INDIA ENGINEERING E-CATALOGUE

Date of Expiry	21-01-2018
End Use Sectors	Textile Spinning Mills
Product Images	

Distance Clip (Spacer)

Technical Details	Distance clip (Spacer) for Roving Frame & Ring Frame
ITC HS Codes	8448 20 00
Certification/ Standard	ISO
Issuing Agency	---
Date of Issue	22-01-2015
Date of Expiry	
End Use Sectors	
Product Images	

Accessories

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Technical Details

ITC HS Codes

Certification/ Standard

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

Product Images

Accessories of drafting system for Roving Frame & Ring Frame

8448 20 00

ISO

22-01-2015



Spindles

Technical Details

ITC HS Codes

Certification/ Standard

Issuing Agency

Date of Issue

Date of Expiry

End Use Sectors

Product Images

Spindles for Ring Frame

8448 33 10

ISO

22-01-2015

21-01-2018

Textile Spinning Mills

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Spindle Bearing Unit

Technical Details	Spindle Bearing Unit for Ring Frame spindles
ITC HS Codes	8448 33 10
Certification/ Standard	ISO
Issuing Agency	---
Date of Issue	22-01-2015
Date of Expiry	21-01-2018
End Use Sectors	Spindle Manufacturers & Ring Frame Manufacturers
Product Images	0

Sectors of Interest	Spinning machinery components
Countries of Exports	World wide
Foreign Collaboration	None
Is OEM Supplier?	Yes
Is After Sales Service Provider?	Yes
Importance of niche products	High precision drafting components for Roving Frame & Ring Frame & Spindles for Ring Frame plays major role in the over all performance of the Roving Frame & Ring Frame in any Spinning Mills. These components affects quality as well as production rate.
Potential market of niche products	All Textile Spinning Mills across the globe
Product Supply Record	
Patented Technologies	
Awards/Accolades	