

**BRAND INDIA ENGINEERING  
E-CATALOGUE**

Date: 18-01-2025

# **DUDHESHWAR ENGINEERS PRIVATE LIMITED**

**URJA IND. PARK PLOT 23-24,, BHARAT  
ORNI STREET, AFTER, KUBER FARM,  
SHAPAR (VERAVAL)  
RAJKOT  
PIN - 360024**

**BHAVESH  
DUDHATRA  
PHONE - +91  
9375763408  
EMAIL -  
[sales@hpbearing.com](mailto:sales@hpbearing.com)  
WEB - [www.pinbush.in](http://www.pinbush.in)**

We are pleased to introduce our company, Dudheshwar Engineers Private Limited [DEPL], as a leading manufacturer of Earthmoving Spares. Our team of experienced professionals is dedicated to delivering high-quality products and exceptional customer service. Our products are designed to meet the diverse needs of a range of machines, including Earthmoving, Truck, Tractor, Mining, Crusher Plant and others. We pride ourselves on our attention to detail and our commitment to innovation, ensuring that our products are always of the highest quality and reliability. We offer a wide range of Earthmoving Spares including Pivot Pin, Steel Bushing, Bronze Bushing, Self-Lubricant Bushing and Needle Bearing. Our team is knowledgeable about the latest technologies and is always available to discuss your specific needs and help you find the best solution for your business. Our Head Office and Manufacturing Plant/Factory located at Shapar (Veraval) Rajkot, Gujarat, India and able to supply worldwide.

[Products Description](#)

Pivot Pin

## BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

Technical Parameters ===== Outer Dia ø: 10 mm to 150 mm Length: 20 mm to 1500 mm Heat Treatment: Case Hardening / Induction Hardening Hardness HRC: As per Customer Requirement Material: EN8D, EN19, EN31, 16MnCr5, 20MnCr5, SAE1020, SAE1045, AISI8620, CK45 and as per Requirement Plate Welding: Laser cutting Plate welding, Mig Welding, Co2/Argon Coating: Chrome Plated Coating, Zinc Plated Coating and As per Requirement Production Capacity: 20,000 NOS / MONTH

ITC HS Code

84314990

Certification Category

Product Standard

Certification/ Standard

ISO

Issuing Agency

Date of Issue

Date of Expiry

Certificate Image



End Use Sectors

Construction & Agricultural

## BRAND INDIA ENGINEERING E-CATALOGUE

Product Images



### Bushing

Technical Details

Technical Parameters ===== Bush Types : Steel Hardened Bush, Aluminum Bronze Bush, Graphite Bronze Bush, SGI Bush, CI Bush, Brass Bush, Gun-Metal Bush, Phosphorus Bronze Bush And As per Requirement Min. Inner Dia  $\varnothing$  : 10 mm Max. Outer Dia  $\varnothing$  : 500 mm Length : 10 mm to 300 mm Heat Treatment : Through Hardening / Case Hardening / Induction Hardening Hardness HRC : As per Customer Requirement Hardness Depth : 0.5 mm to 3.0 mm / As per Requirement Steel Bush Material : EN8D, EN19, EN31, 16MnCr5, 20MnCr5, SAE1020, SAE1045, SAE4140, SAE52100, AISI8620 and as per Requirement Grooving Type : Spiral Groove / Knurling / Graphite Plug / Plain / As per Requirement Production Capacity : 40,000 NOS / MONTH

ITC HS Code

84314990

Certification Category

Product Standard

Certification/ Standard

ISO

Issuing Agency

TÜV SÜD South Asia Private Limited

Date of Issue

10-09-2023

Date of Expiry

09-09-2026

**BRAND INDIA ENGINEERING**   
**E-CATALOGUE**  
**CERTIFICATE**

Certificate Image

ZERTIFIKAT ♦ CERTIFICATE ♦ 認證證書 ♦ CERTIFIKAT ♦ CERTIFICADO ♦ CERTIFICATE

The Certification Body  
of TÜV SÜD South Asia Private Limited  
certifies that

 **Dudheshwar Engineers Pvt. Ltd.**

**Dudheshwar Engineers Pvt. Ltd.**  
Urja Industrial Park, Plot No. 23-24,  
Bharat Orni Street, Shapar-Veraval  
Gujarat – 360024, India

has implemented Quality Management System  
in accordance with **ISO 9001:2015**  
for the scope of

**Manufacture and Supply of Pivot Pin, Bush &  
Needle Roller Bearing for Earthmoving, Auto and Industrial Application**

The certificate is valid from **2023-09-10** until **2026-09-09**  
Subject to successful completion of annual periodic audits  
The present status of this certificate can be obtained through TÜV SÜD website by scanning below QR code and by  
entering the certificate number (without space) on web page. Further clarifications regarding the status & scope of  
this certificate may be obtained by consulting the certification body at [info@tvasia.com](mailto:info@tvasia.com)

Certificate Registration No. **99 100 21084**  
Date of Initial certification: **2020-09-10**  
Issue Date: **2023-08-31** Rev. 00




Rahul Kale  
Head of Certification Body  
of TÜV SÜD South Asia Private Limited,  
Mumbai  
Member of TÜV SÜD Group



TÜV SÜD South Asia Pvt. Ltd. • TÜV SÜD House • Saki Naka • Andheri (East) • Mumbai – 400077 • Maharashtra • India **TUV**

End Use Sectors  
Product Images



**Needle Bearing**

## BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

Technical Parameters ===== Min. Inner Dia  $\varnothing$  : 8 mm Max. Outer Dia  $\varnothing$  : 250 mm Length : 8 mm to 50 mm Heat Treatment : Through Hardening Hardness HRC : As per Customer Requirement Hardness Depth : Through Hardening Steel Material : SAE52100 Production Capacity : 20,000 NOS / MONTH

ITC HS Code

84314990

Certification Category

Product Standard

Certification/ Standard

ISO

Issuing Agency

Date of Issue

Date of Expiry

Certificate Image



End Use Sectors

Construction, Agricultural & Industrial

## BRAND INDIA ENGINEERING E-CATALOGUE

Product Images



Sectors of Interest	Pivot Pin, Bushing & Needle Bearing
Is OEM Supplier?	
Is After Sales Service Provider?	No
Importance of niche products	
Potential market of niche products	
Product Supply Record	
Patented Technologies	
Awards/Accolades	