



# **RENEET**

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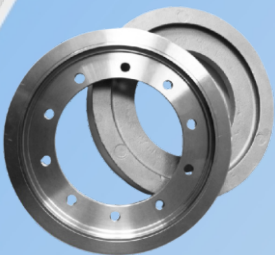
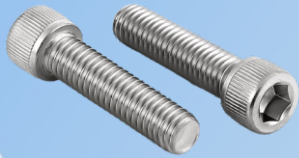
# **TECHNOLOGY**

*"Your Requirement, Our Commitment to Deliver."*

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## **Product**

## **Data Sheet**





## About Reneet Technology

Reneet Technology was Established in year 2015 with the aim of catering to the growing demands of Industrial Fasteners. Today Reneet Technology is an leading supplier of wide range of products globally including Precision Fasteners, Turned Parts, Forging Products, Casting Products, Rubber parts, Sheet metal components complying to various National and International standards.

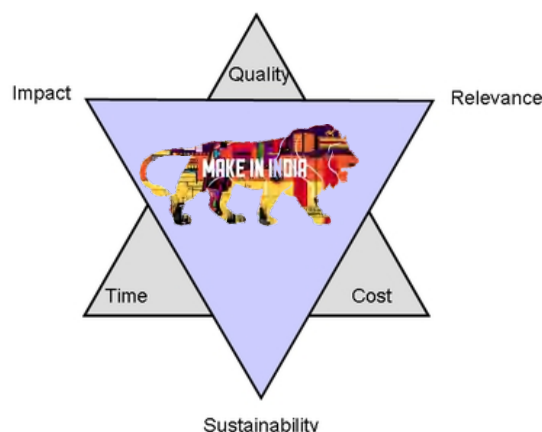
We have a team of young visionaries who endeavor for excellence in every aspect We strongly believe in our core values and are always in the pursuit of success along the lines of ethical business practices.

Over the past few years Reneet Technology has provided immense support to this industry In India and has built various congenial customer relations. We Supply best quality materials from our end to meet the requirement of our customers. Our unique selling proposition is that alongside the standard sizes available, we even provide the clients the best Customized solutions to cater exactly to their needs.

We provide customized products to the customers on the basis of drawing and sampling to exactly fit to a customer's need.

As we move forward in to the 21st century Reneet Technology will continue to identify new opportunities that will enable it to Increase its sales as well as ensure it's current recognition into marketplace

## Committed to Our Values





# Screw's / Bolt's

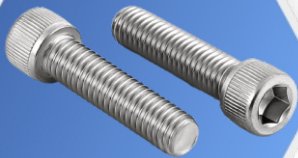
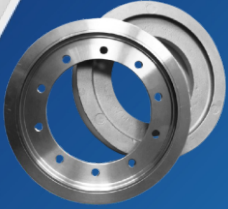
DESCRIPTION	SIZE RANGE	MATERIAL	DIN	IS
 <p>Allen Grub Screw</p>	D(3MM TO 6MM) L(4MM TO 50MM)	SS 304, SS 316	963	1365 -1978
 <p>Slotted Countersunk Head Screw</p>	D(2MM TO 12MM) L(4MM TO 100MM)	SS 304, SS 316	963	1365 -1978
 <p>Countersunk Philips</p>	D(2MM TO 12MM) L(4MM TO 100MM)	SS 304, SS 316		7485 -1985
 <p>Pan Philips Screw/Bolt</p>	D(2MM TO 12MM) L(4MM TO 100MM)	SS 304, SS 316	7985	7485 -1985
 <p>Slotted Cheese Head Screw/bolt</p>	D(2MM TO 10MM) L(4MM TO 100MM)	SS 304, SS 316	84	1366 -1982
 <p>Allen CSK Screw/Bolt</p>	D(2MM TO 12MM) L(4MM TO 100MM)	SS 304, SS 316	7991	6761 -1972
 <p>Allen Cap Bolt</p>	D(3MM TO 20MM) L(6MM TO 150MM)	SS 304, SS 316	916	
	D(3MM TO 20MM) L(6MM TO 150MM)	SS 304, SS 316	933	1364 -1992






# Screw's / Bolt's

DESCRIPTION	SIZE RANGE	MATERIAL	DIN	IS
 <p>Cap Screw</p>	D(3MM TO 6MM) L(4MM TO 50MM)	SS 304, SS 316	912	4762 -1989
 <p>RIVETS</p>	D(2MM TO 12MM) L(4MM TO 100MM)	SS 304, SS 316	660/661	
 <p>T BOLT</p>	D(2MM TO 12MM) L(4MM TO 100MM)	SS 304, SS 316	186/799	1051
 <p>Capstan Screw</p>	D(2MM TO 12MM) L(4MM TO 100MM)	SS 304, SS 316	404	4023
 <p>Slotted Headless Screw</p>	D(2MM TO 10MM) L(4MM TO 100MM)	SS 304, SS 316	427	2342
 <p>Slotted Pan Head Screw</p>	D(2MM TO 12MM) L(4MM TO 100MM)	SS 304, SS 316	923	-
 <p>Shoulder Bolt</p>	D(3MM TO 20MM) L(6MM TO 150MM)	SS 304, SS 316	7379	7379
 <p>Mushroom Head Square Neck Bolt</p>	D(3MM TO 20MM) L(6MM TO 150MM)	SS 304, SS 316	603	8677





# NUT'S / WASHER'S




DESCRIPTION	SIZE RANGE	MATERIAL	DIN	IS
Dome Nut 	D (4mm to 24mm )	SS 304,SS316	1587	7790
Flange Nut 	D (4mm to 12mm )	SS 304,SS316	6923	
Nylock Nut 	D (3mm to 16mm )	SS 304,SS316	982	7002-1972
Csk Hex / Lock Nut 	D (M5 to M24)	SS 304,SS316	439	1364
Nex Nut 	D (2mm to 24mm )	SS 304,SS316	934	1364 P3-2002




Plane Washer 	M3 to M24 & 1/8" to 1" Thick 1,2mm to 3mm	SS 304,SS316	125	2016 1967
Cup Washer 	M3 to M24 & 1/8" to 1" Thick 1,2mm to 3mm	SS 304,SS316	125	2016 1967
Spring Washer 	M3 to M24 & 1/8" to 1" Square & Flat	SS 304,SS316	125	2016 1967
Disc Spring Washer 	A6 to A140 MM	Stainless Steel	Din 2093	

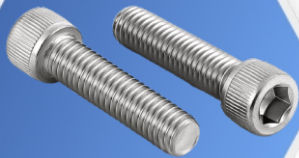
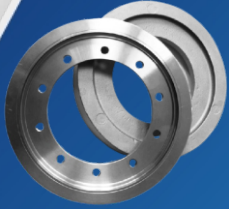
# PIN'S / PLUGS / RING'S / LOCK NUT'S



DESCRIPTION	SIZE RANGE	MATERIAL	DIN
 <p>Dowel Pin</p>	D (3mm to 12mm )	SS 304,SS316	7
 <p>Tapper Pin</p>	M3 to M10	SS 304,SS316	1
	DIA (10mm to 20mm )	SS 304,SS316	1443

 <p>Hexagon Socket Screw Plug</p>	M8X1 to M24X1.5 G3/4" to G2"	SS 304,SS316	908
 <p>Screw Plugs with Collar &amp; Outer Hexagon</p>	M8X1 to M24X1.5 G3/4" to G2"	SS 304,SS316	910
 <p>Hexagon Head Screw Plug</p>	M8X1 to M24X1.5 G3/4" to G2"	SS 304,SS316	7 604

 <p>Adjusting Ring</p>	A8 to A100	SS 304,SS316	705
 <p>Slotted Lock Nut</p>	M10 to M60	SS 304,SS316	1804
 <p>Lock Nut</p>	M10 to M110	SS 304,SS316	981



# SHAFTS AND SLEEVES RUBBER'S



## DESCRIPTION

## SIZE RANGE

## MATERIAL

Sharts



D(20mm to 100mm)

Stainless,Alloys  
& Duplex

Shaft Sleeves



D(15MM TO 100MM)

Stainless,Alloys  
& Duplex

## DESCRIPTION

## SIZE RANGE

## Polymer

Washers



As per Customer  
Requirments

EPDM,Silicon & Butyl

Gaskets



As per Customer  
Requirments

EPDM,Silicon & Butyl

Bellows



As per Customer  
Requirments

EPDM,Silicon & Butyl

Rubber Seal



As per Customer  
Requirments

EPDM,Silicon & Butyl

ANTI VIBRATION RUBBER MOUNTS



As per Customer  
Requirments

NR / SBR / As per  
Requirment

EPDM O RING









3 TO 10 MM

EPDM,Silicon & Butyl



# SPECIAL PARTS SHEET METAL

DESCRIPTION	SIZE RANGE	MATERIAL
Flat Rivet Nut 	As per Customer Requirments	Stainless Steel, aluminium & Carbon Steel
Chain 	As per Customer Requirments	Stainless Steel, aluminium & Carbon Steel
Bush 	As per Customer Requirments	Stainless Steel, aluminium & Carbon Steel

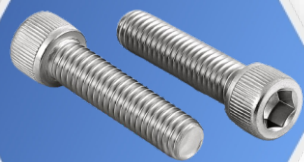
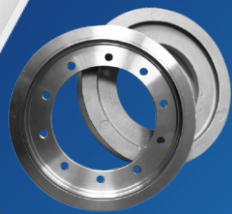
Clamps 	As per Customer Requirments	Stainless Steel, aluminium & Carbon Steel
Circups 	As per Customer Requirments	Stainless Steel, aluminium & Carbon Steel
AUTOMOTIVE PRESS PARTS 	As per Customer Requirments	Stainless Steel, aluminium & Carbon Steel

## Non Std Parts





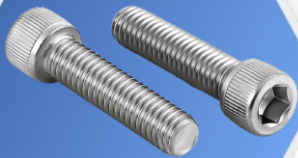
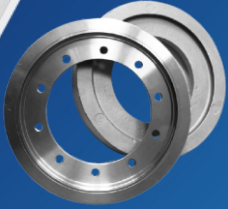
# Fasteners / Special parts




## Special parts



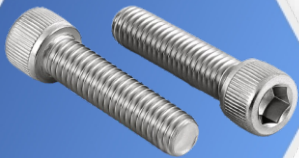
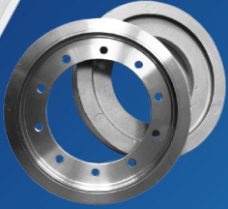

# CASTING PARTS



# FORGING RING ROLLING



## FORGED HIGH PRESSURE PIPE FITTINGS :

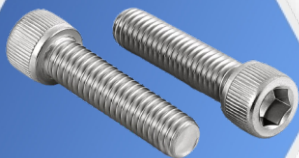
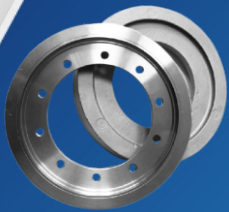




# FORGED HIGH PRESSURE PIPE FITTINGS :



		
		
		
PRODUCTS	<ul style="list-style-type: none"> <li>• ELBOW</li> <li>• TEE</li> <li>• CROSS</li> <li>• COUPLING</li> <li>• END CAP</li> <li>• PLUG</li> <li>• BUSHING</li> </ul> <ul style="list-style-type: none"> <li>• UNION</li> <li>• HEX NIPPLE</li> <li>• SWAGE NIPPLE</li> <li>• BULL PLUG</li> <li>• STREET ELBOW</li> </ul>	
SIZE RANGE	<ul style="list-style-type: none"> <li>• NPS : 1/8" TO 4"; DN 6-100</li> </ul>	
RATING PRESSURE	<ul style="list-style-type: none"> <li>• THREADED END –2000/3000/6000 LBS</li> <li>• SOCKET WELD –3000/6000/9000 LBS</li> </ul>	
	<ul style="list-style-type: none"> <li>• ASME B16.11, ASME B16.9</li> <li>• ANSI/ASME-B1.20.1-1983 NPT</li> </ul>	
MATERIAL SPECIFICATION	<ul style="list-style-type: none"> <li>• ASTM A105, A350LF2, A106, A312, A234, A403.</li> <li>• ASTM A182 (F304, F304L, F316, F316L, F304H, F316H, F317L, F321, F11, F22, F91)</li> </ul>	



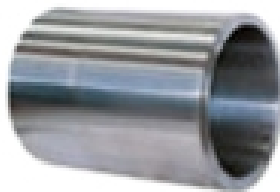
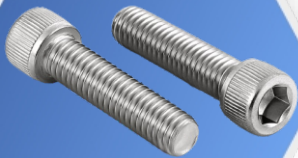
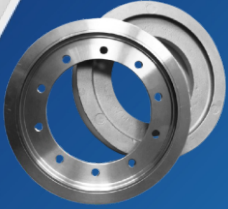
		
180° ELBOW	90° ELBOW	45° ELBOW
		
REDUCING TEE	ECCENTRIC REDUCER	END CAP
		
OVAL END CAP	U BEND	CUSTOM RADIUS BEND PIPE
		
EQUAL TEE	LONG STUB END	SHORT STUB END
<b>DIMENSION SPECS</b>	ANSI B16.9, B16.25, B16.28, MSS, SP -43, SP -48, SP -59	
<b>MATERIAL SPECS</b>	ASTM A403, A240, A312, A234 WPB	
<b>MATERIAL GRADES</b>	CARBON STEEL, 304, 304L, 316, 316L, ALLOY STEELS.	

## BUTT WELD PIPE FITTINGS :

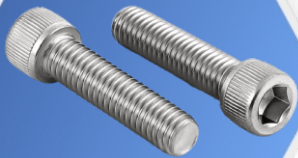
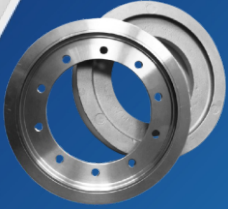




# Automobile Parts



# Certificate



QUALITY CERTIFICATION



## Certificate of Registration

This is to certify that  
The Occupational Health & Safety Management System of

### RENEET TECHNOLOGY

110, Kushal Industrial Estate, Kopari Naka, Chandansar Road,  
Virar East, Mumbai - 401305, Maharashtra India

has been assessed and found to be in compliance  
with the requirements of the standard

## ISO 45001:2018

for the following scope :

Suppliers of Precision Fasteners, Turned Parts, Forging Products,  
Casting Products, Rubber Parts, Sheet Metal Components, Industrial  
Heaters, Vibration and Noise Control Parts

CERTIFICATE NO. : 21CX1610

ISSUED DATE : 22/02/2022  
EXPIRY DATE : 21/02/2025

1ST SURVEILLANCE : 21/02/2023  
2ND SURVEILLANCE : 21/02/2024



Authorised Signatory

INTERNATIONAL QUALITY REGISTRAR CERTIFICATION  
Second Floor, 1, Berkeley Street, W1J 8DJ London (UK)  
This Certificate is Intellectual Property of UKQC and can be transferred through endorsement and renewal only.  
Certificates should be returned to UKQC in case of non-compliance of certification procedure.  
Authenticity of this certificate can be verified at [www.igrc.org.uk](http://www.igrc.org.uk)  
The Registrant is not a Product Quality Certificate.

QUALITY CERTIFICATION



## Certificate of Registration

This is to certify that  
The Quality Management System of

### RENEET TECHNOLOGY

110, Kushal Industrial Estate, Kopari Naka, Chandansar Road,  
Virar East, Mumbai - 401305, Maharashtra India

has been assessed and found to be in compliance  
with the requirements of the standard

## ISO 9001:2015

for the following scope :

Suppliers of Precision Fasteners, Turned Parts, Forging Products,  
Casting Products, Rubber Parts, Sheet Metal Components, Industrial  
Heaters, Vibration and Noise Control Parts

CERTIFICATE NO. : 21AZ364Q

ISSUED DATE : 22/02/2022  
EXPIRY DATE : 21/02/2025

1ST SURVEILLANCE : 21/02/2023  
2ND SURVEILLANCE : 21/02/2024



Authorised Signatory

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The Registrant is not a Product Quality Certificate.

QUALITY CERTIFICATION



## Certificate of Registration

This is to certify that  
The Environmental Management System of

### RENEET TECHNOLOGY

110, Kushal Industrial Estate, Kopari Naka, Chandansar Road,  
Virar East, Mumbai - 401305, Maharashtra India

has been assessed and found to be in compliance  
with the requirements of the standard

## ISO 14001:2015

for the following scope :

Suppliers of Precision Fasteners, Turned Parts, Forging Products,  
Casting Products, Rubber Parts, Sheet Metal Components, Industrial  
Heaters, Vibration and Noise Control Parts

CERTIFICATE NO. : 21BY174E

ISSUED DATE : 22/02/2022  
EXPIRY DATE : 21/02/2025

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## Contact Us



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