BRAND INDIA ENGINEERING
E-CATALOGUE

Date: 09-08-2025

ESCO EXPORTS

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We introduce ourselves as one of the leading manufacturers and exporters of various types of Steam Traps in India. We are already exporting our Steam Traps to U.S.A., Canada, France, Germany, Italy, Australia, Israel, Poland, Greece, Spain, Netherlands, Ecuador, Chile, Argentina, Singapore, Malaysia, Thailand etc. The range of Traps includes 1. Inverted Bucket Steam Traps including Stainless Steel Bucket Taps 2. Float & Thermostatic Steam Traps 3. Thermodynamic Steam Traps 4. Thermostatic Steam Traps and Air Vents 5. Compressed Air Auto Drain Traps. 6. Steam Separator 7. Pressure Regulating Valves (PRV) Ours is an ISO 9001:2015 certified company and it is needless to mention that the quality of our traps meets with international standards and the prices are most attractive. It would also interest you to learn that we are already supplying our Steam Traps to many manufacturers in United States and other countries as OEM for their private labeling. You can also visit our web site at http://www.escoindia.com for information on our complete range of products.

Products Description

Inverted Bucket Steam Trap

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Technical Details	MOC : Cast Iron, Ductile Iron or Cast Steel. Size : 1/2\" to 3\" Max Working Pressure : 42 Kg/cm2 Max Temperature : 425* C
ITC HS Code	848180
Certification Category	Product Standard
Certification/ Standard	ISO
Issuing Agency	TUV NORD
Date of Issue	10-06-2016
Date of Expiry	09-06-2019
Certificate Image	
End Use Sectors	
Product Images	

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Float Trap

Technical Details	MOC : Cast Iron, Ductile Iron, Cast Steel or Cast Stainless Steel. Size: 1/2" to 4" Max Working Pr.: 32 Kg/cm2 Max Temperature : 350* C
ITC HS Code	848180
Certification Category	Product Standard
Certification/ Standard	ISO
Issuing Agency	TUV NORD
Date of Issue	10-06-2016
Date of Expiry	09-06-2019
Certificate Image	---
End Use Sectors	Steam Application

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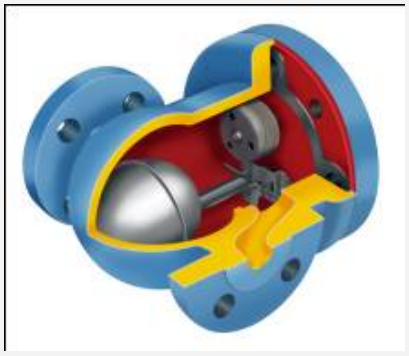
Product Images	   

Thermodynamic Steam Trap

Technical Details	MOC :Cast Stainless Steel or Cast Alloy Steel Size: 1/2" to 1" Max Working Pr.: 62Kg/cm2 Max Temperature : 540* C

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ITC HS Code	848180
Certification Category	Product Standard
Certification/ Standard	ISO
Issuing Agency	TUV NORD
Date of Issue	10-06-2016
Date of Expiry	09-06-2019
Certificate Image	
End Use Sectors	
Product Images	

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Thermostatic Steam Trap

Technical Details	MOC : Forged Steel or SS304 Size: 1/2" to 1" Max Working Pr.: 32 Kg/cm2 Max Temperature : 250* C
ITC HS Code	848180
Certification Category	Product Standard
Certification/ Standard	ISO
Issuing Agency	TUV NORD
Date of Issue	10-06-2016
Date of Expiry	09-06-2019
Certificate Image	---
End Use Sectors	Steam Application

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Product Images	 

Air Trap - Liquid Drainer

Technical Details	MOC : Cast Iron, Ductile Iron, Cast Steel or Cast Stainless Steel , SS304 Size: 1/2" to 4" Max Working Pr.: 28 Kg/cm2 Max Temperature : 350* C
ITC HS Code	848180
Certification Category	Product Standard
Certification/ Standard	ISO
Issuing Agency	TUV NORD
Date of Issue	10-06-2016
Date of Expiry	09-06-2019
Certificate Image	---
End Use Sectors	Air Application

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Product Images	

Pressure Regulating Valves (PRV)

Technical Details	MOC : Cast Iron , Ductile Iron, Cast Steel. Size: 1/2" to 2"
ITC HS Code	848110
Certification Category	Product Standard
Certification/ Standard	ISO
Issuing Agency	TUV NORD
Date of Issue	10-06-2016
Date of Expiry	09-06-2019
Certificate Image	
End Use Sectors	
Product Images	

Sectors of Interest	Refineries , Petrochemicals, Chemicals, Power Plants, Tyre Plants, Fertilizers, Sugar Plants and other Steam related applications.
Is OEM Supplier?	Indigenous
Is After Sales Service Provider?	No

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Importance of niche products

Potential market of niche products

Product Supply Record

Patented Technologies

Awards/Accolades