Flanges & Fittings





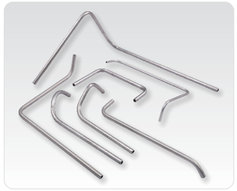
Flanges:

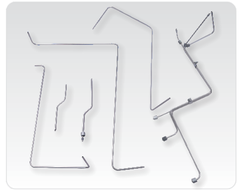
Material Grade	:	Carbon steel, Stainless steel
Size Range	:	15 NB - 600 NB
Type	:	Slip-on, Socket/weld, Lap-Joint, Blind
Standards	:	ASME, BS4504, DIN, EN1092, JIS, Custom needs
Surface Treatment	:	Tri-valent Plating, CED Coating, Blackening
End User	:	Pressure Vessels, Oil and Gas

Fittings:

Material Grade	:	Carbon steel, Aluminium, Brass, Stainless steel
Thread Range	:	BSP, Metric, NPT, UN/UNF
Type	:	Fittings (Straight, Elbow, Tee), Couplings, Reducers, Bushings
Surface Treatment	:	Tri-valent Plating, Anodizing
End User	:	General Engineering

Bundy Tubes





Valves

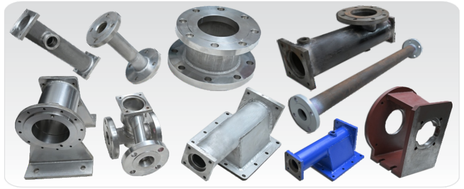




Precision Engineering Parts



Fabricated Parts




Sectors We Serve

- Compressor Industries
- Pump Industries
- General Engineering
- Refrigeration & Air Conditioning
- Oil and Gas
- Food Processing Machineries
- Harvesting Machineries

SRI KRISHNA
Building Trust Through Practice

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Since 1972





Cooling System & Machining Solutions

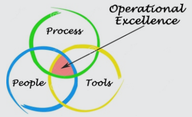
Manufacturers & Exporters of
Cooler Pipes | Bundy Tubes | Flanges | Fittings | Valves
Precision Engineering Parts | Fabricated Parts | Custom driven Parts

www.srikrishnaengineering.com



About Us

- SKE had its beginnings in 1972 founded by Late Mr.V.Krishnaswamy an Engineer with a vision to serve the needs of Engineering Sectors. SKE is located at Coimbatore - South India.
- Leading Manufacturers of all types of Cooler Pipes, Bundy Tubes, Flanges, Fittings, Pneumatic and Hydraulic Valves, High Precision Machined and Fabricated Parts to Customized drawing needs.
- Our infrastructure comprises of advanced CNC / VMC Machineries and Pipe manufacturing cell adapting to lean and 5S techniques.
- We have established strong Quality Management System conforming to ISO 9001: 2015 Standards.
- SKE achieves its "Operational Excellence" through 3 Crucial Components that has excelled our efficacy to Exceed Customer's Expectations



Vision

To serve diversified industrial sectors and expanding to global horizons by delivering state-of-the-art machining and value-added services

Mission

SKE honors high quality products with supreme delivery speed at an optimized cost by total involvement of our employees in an eco-friendly and continuous improvement process where integrity meets excellence

Values

- Integrity and Transparency
- Responsibility and Accountability
- Creativity and Agility
- Passion for Growth and Results

Process Culture

Our Organization Culture is in-built with implementation of Effective and Efficient Processes

- Daily Work Management (DWM) Practice
- Kaizen Techniques
- 5S and Lean Manufacturing Concepts
- Standard Operating Procedure at each process level
- Employee Performance Management System

Why Choose Us

- Your one stop shop for all machining needs and values added services
- Catering to custom driven needs and delivering the New Parts with Supreme Speed and Agility
- Non Standard Parts are delivered in batch mode ON Time and Every Time as per customer needs
- Green channel supplier for diversified industries

Infrastructure



Machinery Details

S.NO	MODEL NAME	MAKE	SPECIFICATION OD X LENGTH (MM)
1	MONO 300 SUPER XL	MACPOWER Turning Center	600 X 700
2	ACE - LT20C	LMW Turning Center	370 X 700
3	LL 25T L7	LMW Turning Center	320 X 700
4	LL 25T L7	LMW Turning Center	320 X 700
5	ACE-SUPER JOBBER- LM500	ACE Turning Center	300 X 550
6	MONO 250	MACPOWER Turning Center	300 X 500
7	JOBBER – LM	ACE Turning Center	300 X 400
8	PILATUS 25T	LMW Turning Center	250 X 450
9	HAAS VF-2	HAAS (VMC)	X762 x Y406 x Z508
10	DRO 4KS	MANFORD (DRO) Milling Machine	X750 x Y250 x Z250
11	TIG V40	LORCH TIG Welding Machine	400AMPS AC/DC
12	TIG 315PAC	AOTAI TIG Welding Machine	300AMPS AC/DC

Quality Assurance







S.NO	MACHINE	MAKE	SPECIFICATION
1	2D HEIGHT MASTER	TESPA	0-700mm
2	SPC WORK STATION	DSS Systems	Real-Time Data Transfer
3	ROUGHNESS TESTER	MITSUBISHI	0.002µm TO 25µm



Products

Cooler Pipes







Material Grade : Aluminium, Copper, Carbon Steel
Size Range : 6 mm - 38 mm
Cooling Type : Finned, Un-finned, Coil-wound
Surface Treatment : Anodizing, Painting
End User : Refrigeration, Air-Conditioning, Oil and Gas, Food Processing, Harvesting, Compressor Industries

SRI KRISHNA

Building Trust Through Practice

TÜV SÜD ISO 9001

FLANGES
(STANDARD & CUSTOMIZED)

SPECIFICATIONS

Material Grade : Mild Steel (IS-2062), Carbon Steel (ASTM: A105), SS304, SS304L, SS316, SS316L, Duplex, High Nickel Alloys

Range : 1/2" (15NB) to 24" (600 NB)

OD Size : 0 – 800 mm

Type : Slip-on, Lap Joint, Weld-neck, Socket Weld, Threaded, Blind, Orifice, RTJ

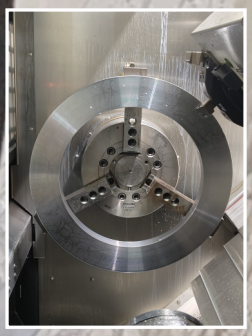
Standards : ASTM, ANSI, ASME, DIN, EN, BS and BIS, As Per Customer's Specifications & Drawings

Surface Treatment : CED Coating, Tri-valent Plating, Blackening

End User: Oil & Gas, Compressors, Pumps, Water-flow, Pressure vessels

SALIENT FEATURES

- ☑ Produced from NABL Certified Raw Materials
- ☑ Process Conversion Complying to Stringent Quality Standards
- ☑ Suitable for High-Pressure Applications
- ☑ Durable
- ☑ Standard & Customized





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