Peer Fin Tubes & Engineering

Industry standards begins with imitation but ends in Innovation

Our Mission

We operate responsibly and provide sustainable solutions for all clients , including Energy and developing them to be the choice as solution partner.

Low Fin Tubes Manufacturer/ Exporter
Leading Supplier
Quality Assurance
Certified ISO 9001:2008

About Us

We at Peer tubes and engineering always strive to deliver the premium quality to our customers. Our company is a leading manufacturer and exporter of tubes established more than 30 years of their in Pan India and the backbone and heart of our company is our dedicated and skilled workforce. We have a team of highly skilled engineers and workers and state-of-the-art manufacturing equipment. We operate our manufacturing facilities as per international standards. For us, the satisfaction of our customers is the most important thing. We always try to meet the expectations of our customers and we have been successful in doing so. We have a strong customer base in India and abroad. We are always looking for new customers and we welcome them with open arms as we look upon to serve them as our own. Providing equal opportunities to our employees to become a go to more and strong.

Products

Low Fin Tubes

Low Fin Tubes are manufactured by controlling the temperature of gases and liquids, or for evaporating and condensing refrigerants. Thanks to their larger heat transfer surface area, they offer considerable potential to save in terms of materials, energy and space. Low Fin Tubes are used in a wide range of applications in various products perfect for thermal equipment of applications in the refrigeration and air conditioning industry. Our company has the capacity to manufacture and supply tubes to the requirements according to your needs.

Types Of Low Fin Tubes

Applications of Low Fin Tubes

Our low finned tubes are used in shell and tube heat exchangers in the following markets:

- Power Generation
- Oil and Gas Production
- HVAC/R (Air Conditioning)
- Air Cooled Condensing and Refrigeration
- Petrochemical and Chemical Processing

Benefits of Low Fin Tubes

Our low finned tubes are used in shell and tube heat exchangers in the following markets:

- Low finned tubes can increase the performance of an existing exchanger without the difficult and expensive task of building new shells-in.
- Low finned tubes can be used to reduce the size of a new exchanger.
- Savings in overall footprint and installed cost of a new exchanger.
- For vacuum applications on account of enhanced efficiency.
- Low finned tubes are used where it is required to reduce weight in the exchanger for ease of installation.

Inspection

All Fin Tubes we have our own QAP which ensures we tick all the basic checkpoints from quality point of view which is duly inspected, approved and released by customer or Third Party Inspection Agency, as per the tools and specification.

Procurement

As the part the requirement of the customer we get it inspected by TPIA and also get it tested from Lab.

Application

- Extruded Aluminium Base Fin Tubes are used in air coolers, air cooled condensers and in the evaporators of refrigeration and air conditioning systems.
- Aluminium Fin Tubes are used in Air Cooled Heat Exchanger Application such as Condensers, Evaporators, Chillers, Heat Recovery Units.
- Copper Fin Tubes are used primarily for various Heat Exchanger Application such as Condensers, Evaporators, Chillers, Heat Recovery Units.
- Copper Fin Tubes are also