

Boiler / Heat Exchanger Tube

ARK offers a range of tubes specifically meeting the demands and specifications required in the fabrication of shell and tube heat exchangers/boiler. Our heat exchanger tubes are used for the cooling, heating or re-heating of fluids, gases, or air in a wide range of industries, such as chemical processing, hydrocarbon processing, and oil refining, nuclear power generation and aerospace.



Application

Heat-exchanger, Heater, Boiler, Condenser Equipment, Pipelines and Pipeline Components.

Size range:

OD: 12.7-127mm WT: 0.5-12.7mm Length: Up to 25m

Seamless&Welded Stainless Steel Tube

- **Standard:** ASTM A213, A249, A268, A269, A312, A789, etc.
- **Grade:** 304/L, 316/L, 314, 321, 347H, 316Ti,, 316LMod, 317L/N, 310S, 253MA, 330, 904L, S31803, S32205, S32750, S31254, XM-19, TP410, TP405, TP420, TP430, TP430Ti,TP403, TP409, TP444,TP439, TP446, etc

Seamless Carbon&Alloy Steel Tube

- **Standard:** ASTM A179, A192, A210, A213, A334, A335,DIN17175, EN10216-2, etc.
- **Grade:** Gr.A1, GR.C, T2, T5, T9, T11, T12, T17, T21, T22, T23, T24, T36, T122, 15Mo3, 16Mo3, P235GH, P265GH, 13CrMo44, etc.

Seamless Nickel&Nickel Alloy Tube

- **Standard:** ASTM B163, B407, B444, B622, B677, etc.
- **Grade:** UNS N02200, N02201, N04400, N06600, N06601, N06690, N06025, N06603, N06686, N08120, N08800, N08810, N08811, N08801, N08825.



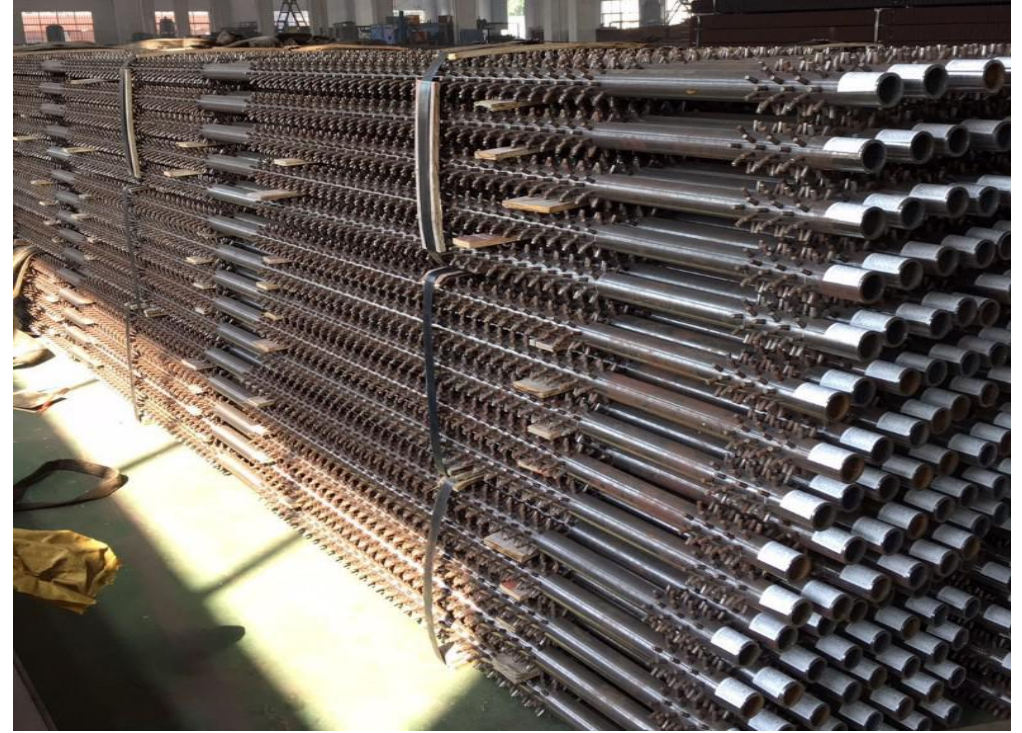


U Bend Tube / S Bend Tube

Great for oil and gas plants, chemical and petrochemical plants, power generation plants, and refineries, ARK supply an extensive range of U/S/Finned tubes, guaranteed to match your industrial needs.



Finned Tube / Studded Tube





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