

## Finned Tube Coils type XW

### Description

The Finned Tube Coils type XW, in stainless steel, are produced from Laserfin® Finned Tubes. The optimum Laser welding joint between tube and fin permits a trouble-free bending and coiling of the tube. Due to the compact design and the optimum ratio of inside-to outside surface area large capacities can be realized in a narrow space.



### Application

Finned tube coils in stainless steel are used:

- in the heating industry as primary and secondary heat exchangers for condensing boilers
- for heating hot water tanks
- in heating boilers and storage tanks for heating sanitary water
- as heat exchangers in plant and apparatus engineering and machinery construction

	Inside	Outside
Medium	Liquids	Gases, liquids

### Materials

Finned tube	Stainless steel
Connection fitting	Stainless steel

### Approvals

Schmöle is in possession of a certified Quality Management System to DIN EN ISO 9001 and of an approval to Pressure Equipment Directive (PED) 97/23/EC.