Reference standards

condenser-tube

Standard	Scope	Reference edition when drafted
ASTM A179 / ASTM A179 M	Seamless cold-drawn low-carbon steel heat-exchanger and condenser tubes	2024
ASTM A214 / ASTM A214M	ERW carbon-steel heat-exchanger and condenser tubes	2025
ASTM A249 / ASTM A249M	Welded austenitic boiler, heat-exchanger and condenser tubes	2024a e1
ASTM A213 / ASTM A213 M	Seamless ferritic and austenitic alloy-steel heat-exchanger tubes	2025
ASTM B111 / ASTM B111M	Seamless copper and copper-alloy condenser tubes and ferrule stock	2024
ASTM B338	Seamless and welded titanium tubes for condensers and heat exchangers	2017 (2021)
ASTM B395 / ASTM B395M	U-bend seamless copper and copper-alloy condenser tubes	2018
ASTM A450 / ASTM A450M	General requirements for carbon and low-alloy steel tubes	2025
ASTM A1016 / ASTM A1016M	General requirements for alloy and stainless steel tubes	2024

Source / basis: https://niktrd.com/condenser-tube