Fin Tube dimensional parameters

Parameter	Definition	Effect
Base-tube OD	Outside diameter before finning	Pressure, joining and bundle geometry
Wall thickness	Nominal or minimum wall under fins	Pressure, corrosion and forming limit
Fin-root diameter	Diameter at the lowest surface between fins	Remaining wall and strength
Fin-tip diameter	Maximum overall diameter	Row spacing and airflow
Fin height	Radial difference between tip and root	Area, efficiency and pressure drop
Fin thickness	Strip or profile thickness	Strength, conduction and mass
FPI or pitch	Fins per unit length	Area, fouling and pressure drop
Finned length	Active enhanced-surface length	Duty and weight
Bare End	Unfinned length at each end	Installation, welding and inspection

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