

Russia Standard

- GOST 8731-74 Seamless Hot-Deformed Steel Tubes-Technical Requirements
- GOST 8732-78 Seamless Hot-Deformed Steel Tubes-Range
- GOST 8733-74 Seamless Cold and Warm Deformed Steel Tubes-Technical requirements
- GOST 8734-75 Seamless Cold and Warm Deformed Steel tubes-Range
- GOST 9567-75 Precision Steel Tubes-Range
- GOST 9940-72 Seamless hot deformed tubes made of corrosion resistant steel
- GOST 9941-72 Seamless cold and warm deformed tubes made of corrosion Resistant steel
- GOST 10498-63 Especially thin walled seamless tubes made of corrosion resistant (stainless) steel
- GOST 1060-76 Steel seamless cold-deformed tubes for shipbuilding-Technical requirements
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- GOST 550-75 Steel seamless steel tubes for petroleum processing and petrochemical industry
- GOST 14162-69 Small-sizes steel tubes (capillary)
- GOST 10192-62 Bimetallic seamless tubes-Range
- GOST 21945-76 Seamless hot-deformed steel tubes made of alloys on the basis of titanium-Technical requirements
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- GOST 22786-77 Bimetallic seamless tubes for shipbuilding-Technical requirements
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- GOST 8467-57 Drill tubes for geology-exploring with nipple connections
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GOST 8693-58 Testing method on flanging
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GOST 12501-67 Testing method by a torque
GOST 17410-72 Seamless cylindrical metallic tubes-Method of a ultrasonic flaw detection
GOST 3845-75 Testing method by hydraulic pressure
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TU 14-3-190-82 Seamless steel tubes for elevated temperatures (10)
TU 14-3-460-74 Seamless steel tube for elevated temperatures (20)(12H1MF/15HM)