

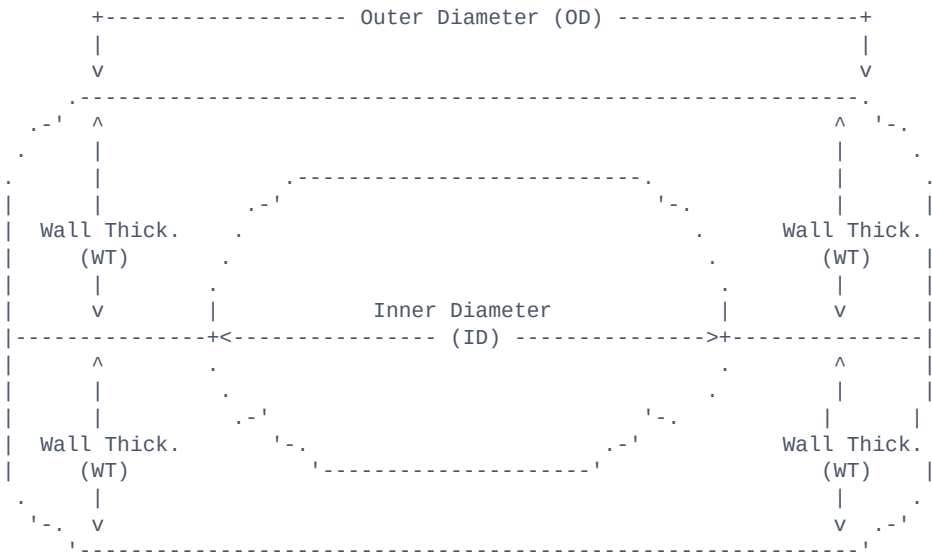
TECHNICAL SPECIFICATION / TEHNICHESKAYA SPECIFIKACIYA

Seamless Copper Tubes for Air Conditioning / Mednye trubyy dlya kondicionirovaniya

1. Technical Parameters / Ekspluatatsionnye parametry (15000 mm)

Size / Razmer	Outer Diam. (OD) / Naruzhnyj diam., mm	Wall Thick. (WT) / Stenka, mm	Inner Diam. (ID) / Vnutrennij diam., mm	Length / Dlina, mm	Weight / Ves buhty, kg
1/4"	6.35	0.61	5.13	15000	~1.52
1/2"	12.70	0.71	11.28	15000	~3.58

2. Design & Layout Schematic / Shema konstrukcii



3. Materials & Standard Compliance / Osobennosti i standarty

- **Standard Compliance / Standart:** ASTM B280 (Seamless copper tubes for air conditioning).
- **Material Grade / Marka splava:** C12200 (Cu-DHP), Deoxidized High Phosphorus.
- **Temper Grade / Sostoyanie:** Annealed soft / Otozhzhennaya myagkaya (R220).
- **Compatibility / Sovestimost:** Fully optimized for high-pressure refrigerants R410A, R32 / Dlya freonov vysokogo davleniya.