ÒÐÓÁÛ ÑÒÀËÜÍÛÅ ÏÐÅÖÈÇÈÎÍÍÛÅ ÏÎ ÃÎÑÒ 9567-75.
Steel precision tubes made to GOST 9567-75.
Ìàðêè ñòàëè: 10, 20, 35, 45, 15Õ, 20Õ, 10Ã2, 40Õ, 15ÕÌ è äð.
Steel grades: 10, 20, 35, 45, 15Í 20Í, 10G2, 40H, 15HM and etc.

Ñîðòàìåíò õîëîäíîäåôîðìèðîâàííûõ òðóá ïî ÃÎÑÒ 9567-75
Assortment of cold-worked tubes according to GOST 9567-75

Íàðóæíûé äèàìåòð, ìì External diameter, mm	Òîëùèíà ñòåíêè, ìì Wall thickness, mm	Íàðóæíûé äèàìåòð, ìì External diameter, mm	Òîëùèíà ñòåíêè, ìì Wall thickness, mm
7	0.5-1.8	28	0.4-6.0; 7.0
8	0.5-2.5	30	0.5; 0.8-6.0; 7.0; 8.0
9	0.5-2.5	32	0.8-6.0; 7.0; 8.0
10	0.5-3.0	34	0.8-6.0; 7.0; 8.0
11	0.5-3.0	35	0.8-6.0; 7.0; 8.0
12	0.5-3.5	36	0.8-6.0; 7.0; 8.0
14	0.5-3.5	38	0.8-6.0; 7.0; 8.0; 9.0
15	0.5-4.0	40	0.8-6.0; 7.0; 8.0; 9.0
16	0.5-5.0	45	0.8-6.0; 7.0; 8.0; 9.0; 10.0
18	0.5-5.0	48	0.8-6.0; 7.0; 8.0; 9.0; 10.0
19	0.5-5.0	50	0.8-6.0; 7.0; 8.0; 9.0; 10.0; 12.0
20	0.5-6.0	51	1.0-6.0; 7.0; 8.0; 9.0; 10.0; 12.0
21	0.4-6.0	53	1.0-6.0; 7.0; 8.0; 9.0; 10.0; 12.0
22	0.4-6.0	54	1.0-7.0; 8.0; 9.0; 10.0; 12.0
23	0.4-6.0	56	1.0-7.0; 8.0; 9.0; 10.0; 12.0
24	0.4-6.0	57	1.0-7.0; 8.0; 9.0; 10.0; 12.0
25	0.4-6.0; 7.0	60	1.5; 1.8; 3.0-7.0; 8.0; 9.0; 10.0; 12.0
26	0.4-6.0; 7.0	63	1.5; 1.8; 3.0-7.0; 8.0; 9.0; 10.0; 12.0
27	0.4-6.0; 7.0		

Äëèíà òðóá, ì
Íåìåðíàÿ 1.5-9.0
(ïî ñîãëàñîâàíèþ è áîëåå)
Ìåðíàÿ 5.0-9.0
Êðàòíàÿ â ïðåäåëàõ íåìåðíîé

Length of tubes, m
Random length from 1.5 to 9.0
(and over by agreement)
Specified length from 5.0 to 9.0
Multiple within random length range

Ïðèìå÷àíèÿ:
Äðóãèå ðàçìåðû òðóá èçãîòàâëèâàþò ïî ñîãëàñîâàíèþ ñòîðîí.
Òðóáû ñ òîëùèíîé ñòåíêè áîëåå 4-õ ìì ïîñòàâëÿþò ïîâûøåííîé òî÷íîñòè òîëùèí ïî íàðóæíîìó äèàìåòðó,
òðóáû ñ ïîâûøåííîé òî÷íîñòüþ ïî òîëùèíå ñòåíêè, äëÿ ñòåíîê áîëåå 4-õ ìì ïîñòàâëÿþò ïî ðåíå÷åñêîìó ñîãëàøåíèþ.

Notes:
The tubes of other sizes are manufactured by agreement of the parties.
The outside-diameter high-precision tubes are supplied for a wall thickness of more than 4 mm;
the wall thickness high-precision tubes are supplied for a wall thickness of more than 4 mm by technical agreement.

Ãîðÿ÷åêàòàííûå ïðåöèçèîííûå òðóáû èçãîòàâëèâàþòñÿ ïî ñîãëàñîâàíèþ.
Hot-worked high-precision steel tubes are manufactured by agreement.

Ìåõàíè÷åñêèå ñâîéñòâà
Mechanical properties

Ìàðêà ñòàëè Steel grade	Âðåìåííîå ñîïðîòèâëåíèå ðàçðûâó, ÌÏà Ultimate rupture strength, MPa	Ïðåäåë òåêó÷åñòè, ÌÏà Yield strength, MPa	Îòíîñèòåëüíîå óäëèíåíèå, % Elongation, pct
	íå ìåíåå / not less		
10	343	206	24
20	412	245	21
35	510	294	17
45	589	323	14
40Õ	618	-	14
30ÕÃÑÀ	491	-	18