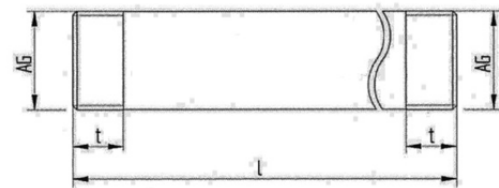


Material: Brass with a bare metal surface
 Working pressure: 10 bar
 Medium temperature: Max. 90 °C
 Ambient temperature: Max. 90 °C
 Thread: DIN ISO 228



LN 1280



Double pipe nipples, brass

Art. No.	Ident No.	Thread	Length mm	t mm
LN 1230	111056	G 1/2 male	30.0	15.0
LN 1240	111057	G 1/2 male	40.0	15.0
LN 1250	111058	G 1/2 male	50.0	15.0
LN 1260	111059	G 1/2 male	60.0	15.0
LN 1280	111060	G 1/2 male	80.0	15.0
LN 12100	111061	G 1/2 male	100.0	15.0
LN 12120	111062	G 1/2 male	120.0	15.0
LN 12150	111063	G 1/2 male	150.0	15.0
LN 12180	111064	G 1/2 male	180.0	15.0
LN 12200	111065	G 1/2 male	200.0	15.0
LN 3440	111066	G 3/4 male	40.0	15.0
LN 3460	111067	G 3/4 male	60.0	15.0
LN 3480	111068	G 3/4 male	80.0	15.0
LN 34100	111069	G 3/4 male	100.0	15.0
LN 34120	111070	G 3/4 male	120.0	15.0
LN 34150	111071	G 3/4 male	150.0	15.0
LN 34180	111072	G 3/4 male	180.0	15.0
LN 34200	111073	G 3/4 male	200.0	15.0
LN 10040	111074	G 1 male	40.0	17.0
LN 10060	111075	G 1 male	60.0	17.0
LN 10080	111076	G 1 male	80.0	17.0
LN 100100	111077	G 1 male	100.0	17.0
LN 100120	111078	G 1 male	120.0	17.0
LN 100150	111079	G 1 male	150.0	17.0
LN 100180	111080	G 1 male	180.0	17.0
LN 100200	111081	G 1 male	200.0	17.0

Art. No.	Ident No.	Thread	Length mm	t mm
LN 11460	111082	G 1 1/4 male	60.0	19.0
LN 11480	111083	G 1 1/4 male	80.0	19.0
LN 114100	111084	G 1 1/4 male	100.0	19.0
LN 114120	111085	G 1 1/4 male	120.0	19.0
LN 114150	111086	G 1 1/4 male	150.0	19.0
LN 114180	111087	G 1 1/4 male	180.0	19.0
LN 114200	111088	G 1 1/4 male	200.0	19.0
LN 11260	111089	G 1 1/2 male	60.0	19.0
LN 11280	111090	G 1 1/2 male	80.0	19.0
LN 112100	111091	G 1 1/2 male	100.0	19.0
LN 112120	111092	G 1 1/2 male	120.0	19.0
LN 112150	111093	G 1 1/2 male	150.0	19.0
LN 112200	111094	G 1 1/2 male	200.0	19.0
LN 20060	111095	G 2 male	60.0	23.5
LN 20080	111096	G 2 male	80.0	23.5
LN 200100	111097	G 2 male	100.0	23.5
LN 200120	111098	G 2 male	120.0	23.5
LN 200150	111099	G 2 male	150.0	23.5
LN 200200	111100	G 2 male	200.0	23.5