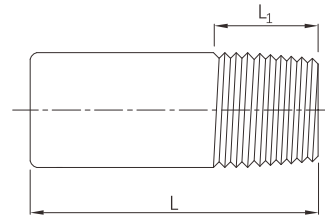


Threaded pipe nipple (TOE)



- Certificate: ISO
- Standard: ASTM A733, BS 3799, GB/T 14383
- Material: Forged carbon steel ASTM A105
Forged SS ASTM A182, F304 / F316L
- Thread: NPT / BSPT for one end (TOE)
- Type: Short type, long type
- W. pressure: Equal to same seamless pipe
- Surface: Black painting / hot dip galvanized
Pickling white, etc.



Available size for short (shoulder) type nipple

Size			Thickness range		Overall length	Connection	Ref. No.
NPS	DN	OD (mm)	Sch 40 (STD)	Sch 80 (XS)	L		
1/2"	15	21.3	2.77	3.73	1-1/8"	TxP, TxG, PxP	N6321
3/4"	20	26.7	2.87	3.91	1-3/8"	TxP, TxG, PxP	N6322
1"	25	33.4	3.38	4.55	1-1/2"	TxP, TxG, PxP	N6323
1-1/4"	32	42.2	3.56	4.85	1-5/8"	TxP, TxG, PxP	N6324
1-1/2"	40	48.3	3.68	5.08	1-3/4"	TxP, TxG, PxP	N6325
2"	50	60.3	3.91	5.54	2"	TxP, TxG, PxP	N6326
2-1/2"	65	73.0	5.16	7.01	2-1/2"	TxP, TxG, PxP	N6327
3"	80	88.9	5.49	7.62	2-5/8"	TxP, TxG, PxP	N6328
4"	100	114.3	6.02	8.56	2-7/8"	TxP, TxG, PxP	N6329
5"	125	141.3	6.55	9.53	3"	TxP, TxG, PxP	N6330
6"	150	168.3	7.11	10.97	3-1/8"	TxP, TxG, PxP	N6331

Note:

1. For unthreaded nipple end, it can be beveled 30° for butt weld, square cut for socket weld (Plain end), or grooved, etc.
2. The nipple can be made by seamless steel pipe as ASTM A106 / ASTM A312, or welded steel pipe ASTM A53 / ASTM A312.
3. Other thickness and length is available as customer request.

Threaded pipe nipple (TOE)

Available size for long type nipple

Size			Thickness range		Overall length	Connection	Ref. No.
NPS	DN	OD (mm)	Sch 40 (STD)	Sch 80 (XS)	L (mm)		
1/2"	15	21.3	2.77	3.73	50 / 75 / 100	TxP, TxG, PxP	N6341
3/4"	20	26.7	2.87	3.91	50 / 75 / 100	TxP, TxG, PxP	N6342
1"	25	33.4	3.38	4.55	50 / 75 / 100	TxP, TxG, PxP	N6343
1-1/4"	32	42.2	3.56	4.85	75 / 100 / 150	TxP, TxG, PxP	N6344
1-1/2"	40	48.3	3.68	5.08	75 / 100 / 150	TxP, TxG, PxP	N6345
2"	50	60.3	3.91	5.54	75 / 100 / 150	TxP, TxG, PxP	N6346
2-1/2"	65	73.0	5.16	7.01	100 / 150 / 200	TxP, TxG, PxP	N6347
3"	80	88.9	5.49	7.62	100 / 150 / 200	TxP, TxG, PxP	N6348
4"	100	114.3	6.02	8.56	100 / 150 / 200	TxP, TxG, PxP	N6349
5"	125	141.3	6.55	9.53	100 / 150 / 200	TxP, TxG, PxP	N6350
6"	150	168.3	7.11	10.97	100 / 150 / 200	TxP, TxG, PxP	N6351

Note:

1. For unthreaded nipple end, it can be beveled 30° for butt weld, square cut for socket weld (Plain end), or grooved, etc.
2. The nipple can be made by seamless steel pipe as ASTM A106 / ASTM A312, or welded steel pipe ASTM A53 / ASTM A312.
3. Other thickness and length is available as customer request.