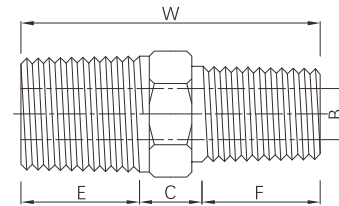


Reducing hexagon nipple



- Certificate: ISO
- Standard: BS 3799, GB/T 14383
- Material: Forged carbon steel ASTM A105
Forged SS ASTM A182, F304 / F316L
- Thread: NPT / BSPT
- W. pressure: 3000 / 6000 lb
- Surface: Black painting / hot dip galvanized
Pickling white, etc.



Available size

Size (D x D _i)			Bore B (mm)		Length (mm)			Ref. No.
NPS	DN	OD (mm)	3000 lb	6000 lb	E	F	W	
3/4" x 1/2"	20 x 15	26.7 x 21.3	13	10	21	20	51	N6101
1" x 3/4"	25 x 20	33.4 x 26.7	18	14	25	21	56	N6102
1" x 1/2"	25 x 15	33.4 x 21.3	13	10	25	20	55	N6103
1-1/4" x 1"	32 x 25	42.2 x 33.4	23	19	25	25	62	N6104
1-1/4" x 3/4"	32 x 20	42.2 x 26.7	18	14	25	21	58	N6105
1-1/4" x 1/2"	32 x 15	42.2 x 21.3	13	10	25	20	57	N6106
1-1/2" x 1-1/4"	40 x 32	48.3 x 42.2	31	28	26	25	67	N6107
1-1/2" x 1"	40 x 25	48.3 x 33.4	23	19	26	25	67	N6108
1-1/2" x 3/4"	40 x 20	48.3 x 26.7	18	14	26	21	63	N6109
1-1/2" x 1/2"	40 x 15	48.3 x 21.3	13	10	26	20	62	N6110
2" x 1-1/2"	50 x 40	60.3 x 48.3	36	32	27	26	71	N6111
2" x 1-1/4"	50 x 32	60.3 x 42.2	31	28	27	25	70	N6112
2" x 1"	50 x 25	60.3 x 33.4	23	19	27	25	70	N6113
2" x 3/4"	50 x 20	60.3 x 26.7	18	14	27	21	66	N6114
2" x 1/2"	50 x 15	60.3 x 21.3	13	10	27	20	65	N6115
2-1/2" x 2-1/2"	65 x 65	76.1 x 73.0	54	45	38	38	94	N6116

Reducing hexagon nipple

Available size

Size (D x D _i)			Bore B (mm)		Length (mm)			Ref. No.
NPS	DN	OD (mm)	3000 lb	6000 lb	E	F	W	
2-1/2" x 2"	65 x 50	73.0 x 60.3	47	40	38	27	85	N6117
2-1/2" x 1-1/2"	65 x 40	73.0 x 48.3	36	32	38	26	84	N6118
2-1/2" x 1-1/4"	65 x 32	73.0 x 42.2	31	28	38	25	83	N6119
2-1/2" x 1"	65 x 25	73.0 x 33.4	23	19	38	25	83	N6120
2-1/2" x 3/4"	65 x 20	73.0 x 26.7	18	14	38	21	79	N6121
3" x 2-1/2"	80 x 65	88.9 x 73.0	57	51	40	38	98	N6122
3" x 2"	80 x 50	88.9 x 60.3	47	40	40	27	87	N6123
3" x 1-1/2"	80 x 40	88.9 x 48.3	36	32	40	26	86	N6124
3" x 1-1/4"	80 x 32	88.9 x 42.2	31	28	40	25	85	N6125
3" x 1"	80 x 25	88.9 x 33.4	23	19	40	25	85	N6126

Note: For 3000 lb nipple, it is normally used with Sch 80 pipe. For 6000 lb nipple, it is normally used with Sch 160 pipe.