

CODE

150LB EXTENDED WELD NIPPLE 316/L

SIZE

1-1/4

1-1/4

1-1/4

1-1/4

1-1/4

1-1/4

1-1/4

1-1/4

1-1/4

1-1/2

1-1/2

1-1/2

1-1/2

1-1/2

1-1/2

1-1/2

1-1/2 1-1/2

2

2

2

BSP

WN20-60

WN20-80

WN20-100

WN20-130

WN20-180

WN20-200

WN20-250

WN24-60

WN24-80

WN24-180

WN32-60

WN32-80

WN32-180

WN20-150 WN20N-150

WN20-300 WN20N-300

WN24-100 | WN24N-100

WN24-130 WN24N-130

WN24-150 WN24N-150

WN24-200 | WN24N-200

WN24-250 WN24N-250

WN24-300 WN24N-300

WN32-100 WN32N-100

WN32-130 WN32N-130

WN32-150 WN32N-150

WN32-200 | WN32N-200

WN32-250 WN32N-250

WN32-300 WN32N-300



NPT

WN20N-60

WN20N-80

WN20N-100

WN20N-180

WN24N-60

WN24N-80

WN24N-180

WN32N-60

WN32N-80

WN32N-180

LENGTH

60MM

80MM

100MM

130MM

150MM

180MM

200MM

250MM

300MM

60MM

80MM

100MM

130MM

150MM

180MM

200MM

250MM

300MM

60MM

80MM

100MM

130MM

150MM

180MM

200MM

250MM

300MM

42.4

42.4

42.4

42.4

42.4

42.4

42.4

42.4

42.4

48.3

48.3

48.3

48.3

48 3

48.3

48.3

48.3

48.3

60.3

60.3

60.3

60.3

60.3

60.3

60.3

60.3

60.3

KG EACH

0.09

0.10

0.25

0.33

0.37

0.45

0.51

0.64

0.78

0.09

0.11

0.28

0.39

0 44

0.52

0.59

0.75

0.93

0.13

0.27

0.38

0.51

0.60

0.74

0.87

1.06

1.28

SIZE	CODE		DIMENSIONS		
	BSP	NPT	LENGTH	Α	KG EACH
1/8	WN02-20	-	20MM	10.2	0.01
1/8	WN02-40	-	40MM	10.2	0.01
1/8	WN02-50	-	50MM	10.2	0.02
1/4	WN04-40	-	40MM	13.5	0.02
1/4	WN04-50	WN04N-50	50MM	13.5	0.03
1/4	WN04-60	WN04N-60	60MM	13.5	0.03
1/4	WN04-80	WN04N-80	80MM	13.5	0.05
1/4	WN04-100	WN04N-100	100MM	13.5	0.06
1/4	WN04-130	WN04N-130	130MM	13.5	0.08
1/4	WN04-150	WN04N-150	150MM	13.5	0.09
1/4	WN04-180	-	180MM	13.5	0.10
1/4	WN04-200	-,	200MM	13.5	0.12
1/4	WN04-250	-	250MM	13.5	0.15
1/4	WN04-300	WN04N-300	300MM	13.5	0.18
3/8	WN06-40	WN06N-40	40MM	17.2	0.03
3/8	WN06-50	WN06N-50	50MM	17.2	0.03
3/8	WN06-60	-	60MM	17.2	0.04
3/8	WN06-80	-	80MM	17.2	0.05
3/8	WN06-100	WN06N-100	100MM	17.2	0.07
3/8	WN06-130	-	130MM	17.2	0.09
3/8	WN06-150	WN06N-150	150MM	17.2	0.10
3/8	WN06-180	-	180MM	17.2	0.14
3/8	WN06-200	-	200MM	17.2	0.15
3/8	WN06-250	-	250MM	17.2	0.19
3/8	WN06-300	WN06N-300	300MM	17.2	0.24
1/2	WN08-50	WN08N-50	50MM	21.3	0.05
1/2	WN08-60	WN08N-60	60MM	21.3	0.07
1/2	WN08-80	WN08N-80	80MM	21.3	0.09
1/2	WN08-100	WN08N-100	100MM	21.3	0.10
1/2	WN08-130	WN08N-130	130MM	21.3	0.13
1/2	WN08-150	WN08N-150	150MM	21.3	0.15
1/2	WN08-180	WN08N-180	180MM	21.3	0.19
1/2	WN08-200	WN08N-200	200MM	21.3	0.21
1/2	WN08-250	WN08N-250	250MM	21.3	0.27
1/2	WN08-300	WN08N-300	300MM	21.3	0.32
3/4	WN12-50	WN12N-50	50MM	26.9	0.04
3/4	WN12-60	WN12N-60	60MM	26.9	0.05
3/4	WN12-80	WN12N-80	80MM	26.9	0.11
3/4	WN12-100	WN12N-100	100MM	26.9	0.12
3/4	WN12-130	WN12N-130	130MM	26.9	0.16
3/4	WN12-150	WN12N-150	150MM	26.9	0.19
3/4	WN12-180	-	180MM	26.9	0.24
3/4	WN12-200	WN12-N200	200MM	26.9	0.26
3/4	WN12-250	-	250MM	26.9	0.34
3/4	WN12-300	WN12N-300	300MM	26.9	0.41
1	WN16-50	WN16N-50	50MM	33.7	0.08
1	WN16-60	WN16N-60	60MM	33.7	0.10
1	WN16-80	WN16N-80	80MM	33.7	0.14
1	WN16-100	WN16N-100	100MM	33.7	0.18
1	WN16-130	WN16N-130	130MM	33.7	0.25
1	WN16-150	WN16N-150	150MM	33.7	0.29
1	WN16-180	-	180MM	33.7	0.36
1	WN16-200	WN16N-200	200MM	33.7	0.40
1	WN16-250	WN16N-250	250MM	33.7	0.52

BSPT threads are to ISO 7-1 NPT threads are to ANSI B2.1 Made from 316/L stainless steel pipe Maximum Working Pressure of 50 BAR

WN16-300

** DIMENSIONS S	UBJECT TO CHANG	E - PLEASE CONTAC	T US IF CRITICAL **
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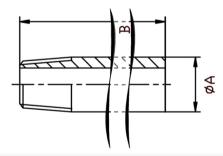


TABLE 1: PRESSURE-TEMPERATURE RATING					
TEMPERATURE (°C)	NO-SHOCK MAXIMUM WORKING PRESSURE (Bar)				
-20 to 40	50				
100	50				
150	35				
200	25				
220	20				

Note 1 Pressure for Intermediate temperatures may be determined by the interpolation method

Note 3 Piping loads, stresses And moments are not taken into accoun

NERO's range of Extended Weld Nipples are available threaded BSPT and NPT





SAME DAY DISPATCH -ORDERS PLACED BEFORE 4:30PM

0.61

33.7



WEALTH OF INDUSTRY KNOWLEDGE



300MM