



**Metric Pressed Collars – Nords pressure rated EN1092-1 / Type 3**  
 Type 316L and Type 304L



Inside	Wall	Base	Overall	Overall	Weight	Product	Product	
Diameter	Thickness	Thickness	Diameter	Height	Per Piece	Code	Code	
'A' mm	mm	'B' mm	'C' mm	'D' mm	Kilos	316L	304L	
15	2	2	43	6	0.02	103C015200	103D015200	*
20	2	2	58	7	0.04	103C020200	103D020200	*
25	2	2	68	12	0.08	103E025200	103F025200	
32	2	2	78	9	0.06	103C032200	103D032200	*
40	2	2	88	17	0.15	103E040200	103F040200	
50	2	2	102	18	0.18	103E050200	103F050200	
65	2	2	122	20	0.25	103E065200	103F065200	
80	2	2	133	24	0.32	103E080200	103F080200	
100	2	2	158	27	0.33	103E100200	103F100200	
100	3	3	158	27	0.52	103E100300	103F100300	
125	2	2	184	27	0.44	103E125200	103F125200	
125	3	3	184	27	0.69	103E125300	103F125300	
150	2	2	212	27	0.51	103E150200	103F150200	
150	3	3	212	27	0.8	103E150300	103F150300	
200	2	2	268	26	0.7	103E200200	103F200200	
200	3	3	268	26	1.1	103E200400	103F200400	
250	3	3	320	31	1.2	103E250300	103F250300	
300	3	3	370	35	1.5	103E300300	103F300300	
350	3	3	430	43	2.2	103E350300	103F350300	
350	3	3	430	24	1.55	103A350300	103B350300	*
400	3	3	482	43	2.5	103E400300	103F400300	
400	3	3	482	24	1.74	103A400300	103B400300	*
450	3	3	532	45	2.92	103E450300	103F450300	
450	3	3	532	32	2.25	103A450300	103B450300	*
500	3	3	585	45	3.2	103E500300	103F500300	
500	3	3	585	45	2.9	103A500300	103B500300	*
600	3	3	685	45	3.7	103E600300	103F600300	
600	3	3	685	45	3.5	103A600300	103B600300	*

\* Note: These are not Nords pressure rated collars, please call for more detail