

Annular metal braided hose SUS304
Wąż metalowy fałdowany równoległe SUS304
SUS304=1.4301=0H18N9

DN		annular standard version hose standardowy wąż fałdowany równoległe				bend radius promień gięcia [mm]		unit length długość odcinka	braid oplot	working pressure@20°C [bar] ciśnienie pracy@20°C [bar]		weight waga [kg/m]	
mm	inch cal	ID [mm]	OD [mm]	Pitch fala [mm]	thickness grubość ścianki [mm]	static statyczny	flexing dynamiczny	[m]	[mm]	1 braid 1 oplot	2 braids 2 oploty	hose wąż	braid oplot
12	1/2"	12.5	18.0	2.5	0.20	95	215	5.5-6	24x7x0.30	150	200	0.15	0.18
15	5/8"	14.7	21.5	3.0	0.30	120	270	6	36x7x0.30	100	150	0.28	0.24
20	3/4"	20.0	27.0	3.5	0.30	160	360	6	36x9x0.30	63	100	0.38	0.33
25	1"	24.5	32.5	4.2	0.30	175	400	6	36x10x0.30	63	100	0.46	0.4
32	1 1/4"	31.5	40.0	6.5	0.30	225	510	6	36x11x0.35	40	63	0.6	0.6
40	1 1/2"	39.5	50.0	7.0	0.30	280	640	6	48x11x0.35	25	40	0.8	0.8
50	2"	49.7	61.0	8.0	0.30	350	800	6	48x12x0.40	25	40	0.9	0.9
65	2 1/2"	64.6	78.0	10.0	0.30	390	845	6	48x14x0.40	25	40	1.2	1.3
80	3"	79.6	98.0	12.0	0.30	480	1000	6	64x15x0.40	25	40	1.4	1.6
100	4"	99.6	118.0	12.0	0.40	600	1200	6	64x17x0.40	25	40	2.0	1.9
125	5"	124.4	149.0	15.0	0.40	750	1500	6	96x13x0.50	25	40	2.8	3.5
150	6"	149.5	178.0	18.0	0.50	900	1800	7.5-8	96x15x0.50	20	25	4.2	4.0
200	8"	196.8	240.0	22.0	0.60	1000	2000	7.5-8	116x17x0.50	16	25	6.5	5.0
250	10"	249.2	300.0	24.0	0.80	1250	2500	7.5-8	128x17x0.50	16	25	10.5	7.0
300	12"	299.2	350.0	26.0	0.80	1500	3000	7.5-8	144x19x0.50	16	20	13.0	9.0
350	14"	349.0	410.0	28.0	0.80	1750	3500	7.5-8	148x19x0.60	10	20	17.0	10.5
400	16"	394.0	460.0	30.0	1.00	2000	4000	7.5-8	168x19x0.60	10	16	25.0	13.0

