



Inside ø ø Interno	Hose type Tubo	1SNK EXCEEDS EN 857 1SC - SAE 100 R17	2SNK EXCEEDS EN 857 2SC - SAE 100 R16-S	EN 853 1SN - SAE 100 R 1S	EN 853 2SN - SAE 100 R 2S	SPC 3	DIN EN 853 1 SN EHT HIGH TEMPERATURE	DIN EN 857 2 SC ANTIABRASION	DIN EN 856 4SP - SAE 100 R9R	DIN EN 856 4 SH	SAE 100 R 13	SAE 100 R 15	DIN EN 855 - SAE 100 R7	DIN EN 855 - SAE 100 R7 TWIN / BINATO	SAE 100 R8	SAE 100 R8 TWIN / BINATO	THERMOPLASTIC HOSE 1 WIRE STEEL BRAID TUBO TERMOPLASTICO 1 TRECCIA ACCIAIO	THERMOPLASTIC HOSE 1 WIRE STEEL BRAID TWIN TUBO TERMOPLASTICO 1 TRECCIA TESSILE BINATO	THERMOPLASTIC HOSE 1 WIRE FIBER BRAID TUBO TERMOPLASTICO 1 TRECCIA TESSILE	DIN EN 854 - SAE 100 R6	HOSE 1 WIRE FIBER BRAID FOR HYDROCARBONS TUBO 1 TRECCIA TESSILE PER IDROCARBURI	SAE J 517 - SAE 100 R4	DIN EN 853 1SN JET WASH / IDROPULITRICE	DIN EN 853 2SN JET WASH / IDROPULITRICE	DIN EN 853 1SN JET WASH BLUE / IDROPULITRICE BLU	DIN EN 853 2SN JET WASH BLUE / IDROPULITRICE BLU
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Working pressure - Pressione di esercizio (bar)

Inch Pollici	DN (mm)	FB Code	TUBO.. FO	TUBO.. MA	TUBO.. 1T	TUBO.. 2T	TUBO.. BI	TUBO.. E1	TUBO.. A2	TUBO.. SP	TUBO.. SH	TUBO.. 13	TUBO.. 15	TUBO.. R7	TUBO.. 7B	TUBO.. R8	TUBO.. 8B	TUBO.. 7T	TUBO.. BT	TUBO.. L5	TUBO.. R6	TUBO.. AN	SP.. R4	TUBO.. 1H	TUBO.. 2H	TUBO.. 1M	TUBO.. 2M	
3/16	5	03												210	210	350	350	325	325	200	34							
1/4	6	04	290	450	225	400		225	400					200	200	350	350	300	300	145	28	10		250	400	250	400	
5/16	8	05	250	420	215	350		215	350					190	190	325	325	240	240	120	28	10		220	400	220	400	
3/8	10	06	230	385	180	330	500	180	330	445				175	175	280	280	225	225	115	28	10		220	400	220	400	
1/2	12	08	200	345	160	275	470	160	275	425				140	140	245	245	190	190	80	28	10		220	400	220	400	
5/8	16	10	150	290	130	250	410	130	250	350				105	105	195	195	150	150		24	10		130		130		
3/4	19	12	125	280	105	215	375	105	215	350	430	350	420	90	90	162	162	130	130		21	10	27					
1"	25	16	110	200	88	165	310	88	165	320	400	350	420	70	70	145	145	105	105		9	10	17					
1 1/4"	31	20	100	175	63	125		63		210	360	350	420										14					
1 1/2"	38	24			50	90		50		185	290	350	420										10					
2"	51	32			40	80		40		165	250	350											7					

Bend radius - Raggio di curvatura minimo (mm)

3/16	5	03												35	35	35	35	30	30	45	50							
1/4	6	04	40	45	100	100		100	75					50	50	50	50	40	40	60	65			100	100	100	100	
5/16	8	05	55	60	115	115		115	85					55	55	60	60	50	50	75	80			115	115	115	115	
3/8	10	06	65	70	125	125	120	125	90	180				75	75	80	80	60	60	90	80			125	125	125	125	
1/2	12	08	80	90	180	180	160	180	130	230				95	95	95	95	75	75	120	100			180	180	180	180	
5/8	16	10	105	130	200	200	210	200	170	250				125	125	125	125	110	110		125			200		200		
3/4	19	12	120	160	240	140	260	240	200	300	210	240	265	150	150	150	150	150	150		150		95					
1"	25	16	160	210	300	300	310	300	250	340	220	300	330	200	200	200	200	185	185		170		125					
1 1/4"	31	20	300	300	420	420		420		460	240	420	445										160					
1 1/2"	38	24			500	500		500		560	560	500	530										200					
2"	51	32			630	630		630		660	700	630											255					