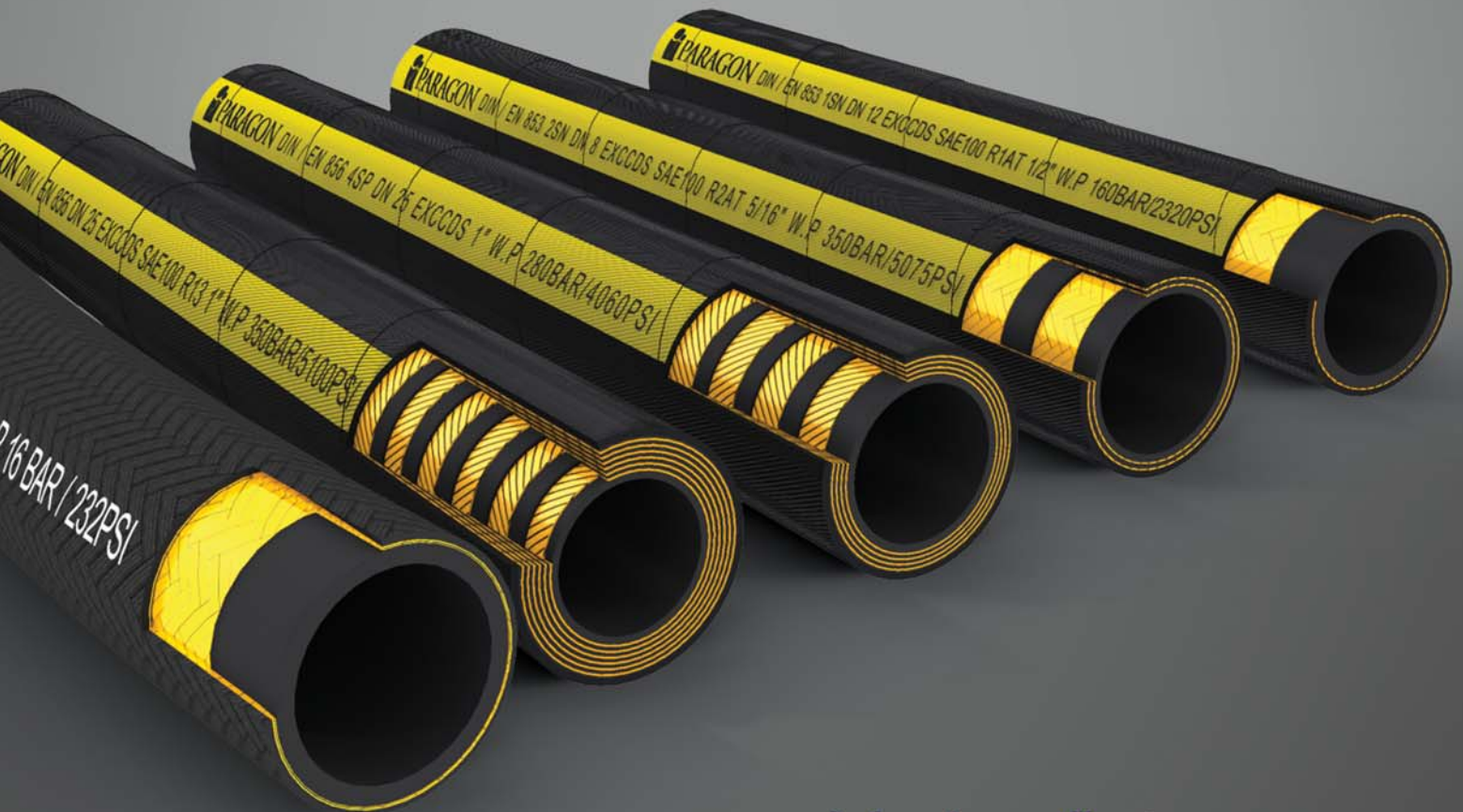


Hydraulic hose

1 TE DIN EN 854	SAE 100 R1 A
2 TE DIN EN 854	SAE 100 R2 A
3 TE DIN EN 854	SAE 100 R9 AT
SAE 100 R3 DIN EN 854	SAE 100 R12/DIN EN 856
SAE 100 R4 DIN EN 854	4 SP DIN EN 856
SAE 100 R5	4 SH DIN EN 856
SAE 100 R6 DIN EN 854	SAE 100 R13/DIN EN 856
1 SN DIN EN 853	SAE 100 R15
2 SN DIN EN 854	SAE 100 R16
1 SN DIN EN 853	SAE 100 R17
2 ST DIN EN 854	1 SC DIN EN 857
SAE 100 R1 AT	2 SC DIN EN 857
SAE 100 R2 AT	1 SN-W G
1 SN-C COMPACT	2 SN-W G
2 SN-C COMPACT	



 **PARAGON**
INDUSTRIE GmbH



Hydraulic hose

Hydraulic hose

1 TE DIN EN 854

- TUBE** : Inner tube in high quality synthetic rubber
- REINFORCEMENT** : One textile braid
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	inch	mm		bar	psi				
5	3/16	4.8	10.8	25	363	50	100	35	0.105
6	1/4	6.4	12.4	25	363	50	100	45	0.120
8	5/16	7.9	13.9	20	290	40	80	65	0.140
10	3/8	9.5	15.5	20	290	40	80	75	0.160
12	1/2	12.7	18.7	16	232	32	64	90	0.190
16	5/8	15.9	22.9	16	232	32	64	115	0.290

2 TE DIN EN 854

- TUBE** : Inner tube in high quality synthetic rubber
- REINFORCEMENT** : One textile braid
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	inch	mm		bar	psi				
5	3/16	4.8	11.8	80	1160	160	320	35	0.135
6	1/4	6.4	13.4	75	1088	150	300	40	0.150
8	5/16	7.9	14.9	68	986	136	272	50	0.175
10	3/8	9.5	16.5	63	914	126	252	60	0.207
12	1/2	12.7	19.7	58	841	116	232	70	0.255
16	5/8	15.9	23.9	50	725	100	200	90	0.340
19	3/4	19.0	27.0	45	653	90	180	110	0.415
25	1	25.4	34.4	40	580	80	160	150	0.586

Hydraulic hose

3 TE DIN EN 854

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Two textile braid
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	inch	mm		mm	bar				
5	3/16	4.8	12.8	160	2320	320	640	40	0.150
6	1/4	6.4	14.4	145	2103	290	580	45	0.170
8	5/16	7.9	16.9	130	1885	260	520	55	0.240
10	3/8	9.5	18.5	110	1595	220	440	70	0.270
12	1/2	12.7	21.7	93	1349	186	372	85	0.255
16	5/8	15.9	25.9	80	1160	160	320	105	0.350
19	3/4	19.0	29.0	70	1015	140	280	130	0.460
25	1	25.4	35.4	55	798	110	220	150	0.520
31	1 1/4	31.8	42.3	45	653	90	180	190	0.850

SAE 100 R3 DIN EN 854

- TUBE** : Oil resistant synthetic rubber
- REINFORCEMENT** : Two textile braids
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
5	3/16	4.8	12.7	103	1494	206	412	80	0.140
6	1/4	6.4	14.3	86	1247	172	344	80	0.160
8	5/16	7.9	17.5	83	1204	166	332	100	0.250
10	3/8	9.5	19.1	78	1131	156	312	100	0.280
12	1/2	12.7	23.8	69	1001	138	276	125	0.410
16	5/8	15.9	27.0	60	870	120	240	140	0.470
19	3/4	19.0	31.8	52	754	104	208	150	0.650
25	1	25.4	38.1	39	566	78	156	205	0.780
31	1 1/4	31.8	44.5	26	377	52	104	255	0.990

Hydraulic hose

SAE 100 R4 DIN EN 854

- TUBE** : Oil resistant synthetic rubber
- REINFORCEMENT** : Two textile braids with helix wire
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
19	3/4	19	32	20	300	40	94	125	0.79
25	1	25	38	17	250	34	71	152	0.99
30	1 3/16	30	41	15	220	30	60	185	0.95
32	1 1/4	32	43	14	206	28	56	200	1.01
35	1 3/8	35	47	13	190	26	52	230	1.19
38	1 1/2	38	50	10	150	20	48	250	1.28
40	1 9/16	40	53	8	118	16	35	255	1.47
42	1 21/32	42	55	8	118	16	35	260	1.53
45	1 3/4	45	57	8	118	16	35	280	1.47
51	2	51	65	7	100	7	30	305	2.00

SAE 100 R5

- TUBE** : Oil resistant synthetic rubber
- REINFORCEMENT** : One textile & one single steel wire braid
- COVER** : Abrasion & weather resistant synthetic rubber with impregnated textile braid
- TEMPERATURE** : -40° C ~ +100° C (to +121° C max)



DN	ID		OD	WP		BP		Bend Radius	Weight
	mm	inch		mm	mm	bar	psi		
5	3/16	4.8	13.2	207	3000	12000	827	76	0.212
6	1/4	6.4	14.8	207	3000	12000	827	86	0.225
8	5/16	8.0	17.2	155	2250	9000	620	102	0.319
10	13/32	10.3	19.5	138	2000	8000	552	117	0.365
12	1/2	12.7	23.4	121	150	7000	483	140	0.509
16	5/8	16.0	27.4	103	1500	6000	414	165	0.650
22	7/8	22.2	31.4	55	800	3200	221	187	0.650
29	1 1/8	28.6	38.1	43	625	2500	172	229	0.791
35	1 3/8	34.9	44.5	34	500	2000	138	267	0.945
46	1 13/16	46.0	56.4	24	350	1400	97	337	1.365
60	2 3/8	60	73	24	350	1400	97	610	1.700

Hydraulic hose

SAE 100 R6 DIN EN 854

- TUBE** : Oil resistant synthetic rubber
- REINFORCEMENT** : One textile braid
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
5	3/16	4.8	11.1	34	493	68	136	50	0.100
6	1/4	6.4	12.7	28	406	56	112	65	0.166
8	5/16	7.9	14.3	28	406	56	112	80	0.193
10	3/8	9.5	15.9	28	406	56	112	80	0.220
12	1/2	12.7	19.8	28	406	56	112	100	0.308
16	5/8	15.9	23.0	24	348	48	96	125	0.368
19	3/4	19.0	26.6	21	305	41	83	150	0.400

Hydraulic hose

SAE 100 R1 AT

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : One high tensile steel wire braid
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
6	1/4	6.4	13.4	225	3265	450	900	100	0.23
8	5/16	7.9	15.0	215	3120	430	850	105	0.27
10	3/8	9.5	17.4	180	2610	360	720	130	0.245
12	1/2	12.7	20.3	160	2320	290	640	180	0.425
16	5/8	15.9	23.7	130	1890	260	520	200	0.510
19	3/4	19.0	27.7	105	1525	210	420	240	0.645
25	1	25.4	35.6	88	1275	175	350	300	0.945
32	1 1/4	31.8	43.0	63	915	150	250	420	1.295
38	1 1/2	38.1	50.4	50	725	100	200	500	10590
51	2	50.8	63.5	40	580	80	160	630	2.120
60	2 3/8	60.3	75.0	25	362	50	100	762	
64	2 1/2	63.5	79.0	25	362	50	100	762	
76	3	76.2	94.4	20	290	40	80	915	
90	3 1/2	90.0	105.5	15	220	30	60	1067	
100	4	101.6	117.0	10	145	20	20	1105	

Hydraulic hose

SAE 100 R2 AT

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Two high tensile steel wire braids
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP		Bend Radius	Weight
	mm	inch		mm	mm	bar	psi		
6	1/4	6.4	15.1	400	5800	800	1600	100	0.385
8	5/16	7.9	16.7	350	5100	700	1400	105	0.450
10	3/8	9.5	19.1	330	4800	660	1320	130	0.555
12	1/2	12.7	22.2	276	4000	550	1100	180	0.660
16	5/8	15.9	25.4	250	3600	500	1000	200	0.795
19	3/4	19.0	29.4	215	3100	430	850	240	0.955
25	1	25.4	37.3	165	2400	325	650	300	1.370
32	1 1/4	31.8	48.3	125	1800	250	500	420	2.025
38	1 1/2	38.1	54.7	90	1300	180	360	500	2.750
51	2	50.8	67.7	80	1160	160	320	630	3.480
60	2 3/8	60.3	75.8	70	1015	140	280	762	
64	2 1/2	63.5	82.5	69	1000	135	270	762	
76	3	76.2	96.0	45	650	90	180	915	
90	3 1/2	90.0	107.5	28	400	55	110	1067	
100	4	101.6	118.5	25	365	50	100	1105	

1SN-C COMPACT

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : One high tensile steel wire braid
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period) .
Impulse tested up to 700,000 cycles



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
12	1/2	12.7	19.0	200	2900	480	800	90	0.35
16	5/8	15.9	22.3	150	2175	360	600	125	0.43
19	3/4	19.0	26.2	125	1810	300	500	150	0.57
25	1	25.4	34.0	110	1595	265	440	200	0.82
31	1 1/4	31.8	44.0	100	1450	240	400	300	1.28

Hydraulic hose

2 SN-C COMPACT

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Two high tensile steel wire braids
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period).
Impulse tested up to 1,000,000 cycles



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
6	1/4	6.4	13.4	450	6530	1100	1800	50	0.29
8	5/16	7.9	15.0	420	6095	1000	1680	65	0.34
10	3/8	9.5	17.4	380	5515	900	1520	80	0.44
12	1/2	12.7	20.6	325	4715	780	1300	100	0.54
16	5/8	15.9	23.7	290	4205	700	1160	140	0.63
19	3/4	19.0	27.7	250	3625	600	1000	180	0.84
25	1	25.4	35.6	190	2755	450	760	220	1.14

SAE 100 R1 A

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : One braid consisting of hardened & tempered, Surface protected steel wires
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
5	3/16	4.8	12.7	250	3625	500	1000	90	0.210
6	1/4	6.4	15.9	225	3265	450	900	100	0.305
8	5/16	7.9	17.5	215	3120	430	850	115	0.355
10	3/8	9.5	19.8	180	2610	360	720	130	0.435
12	1/2	12.7	23.0	160	2320	320	640	180	0.530
16	5/8	15.9	26.2	130	1885	260	520	200	0.635
19	3/4	19.0	30.2	105	1525	210	420	240	0.790
25	1	25.4	38.1	88	1276	175	350	300	1.135
31	1 1/4	31.8	46.0	63	914	150	250	420	1.480
38	1 1/2	38.1	52.4	50	725	100	200	500	1.790
51	2	50.8	66.7	40	580	80	160	630	2.530

Hydraulic hose

SAE 100 R2 A

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Two braids consisting of hardened & tempered ,
Surface protected steel wires
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
5	3/16	4.8	15.9	415	6000	830	1650	90	0.380
6	1/4	6.4	17.5	400	5800	800	1600	100	0.465
8	5/16	7.9	19.1	350	5075	700	1400	115	0.540
10	3/8	9.5	21.4	330	4800	660	1320	130	0.650
12	1/2	12.7	24.6	275	4000	550	1100	180	0.780
16	5/8	15.9	27.8	250	3625	500	1000	200	0.920
19	3/4	19.0	31.8	215	3100	430	850	240	1.110
25	1	25.4	39.7	165	2400	325	650	300	1.495
31	1 1/4	31.8	50.8	125	1800	250	500	420	2.275
38	1 1/2	38.1	57.2	90	1300	180	360	500	2.750
51	2	50.8	69.8	80	1160	160	320	630	3.480

SAE 100 R9 AT

- TUBE** : Oil resistant synthetic rubber
- REINFORCEMENT** : 4 high tensile steel wire spirals
- COVER** : Synthetic rubber, abrasion , ozone & weather resistant
- TEMPERATURE** : -40° C ~ +100° C continuous +125° C intermittent



DN	ID		OD	WP		BP		BR	
	mm	inch		mm	mm	bar	psi	psi	bar
10	3/8	9.5	19.8	310	4500	1240	18000	5.0	127
12	1/2	12.7	23.2	276	4000	1100	16000	7.5	178
19	3/4	19.0	30.4	207	3000	825	12000	9.5	241
25	1	25.4	38.8	207	3000	825	12000	12.0	305
32	1 1/4	31.8	48.5	172	2500	680	10000	16.5	419
38	1 1/2	38.1	57.0	138	2000	550	8000	20.0	508
51	2	50.8	71.2	138	2000	550	8000	26.0	660

Hydraulic hose

SAE 100 R12 / DIN EN 856

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Four high tensile steel wire spiral layers
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +125° C



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
10	3/8	9.5	20.3	276	4000	552	1104	130	0.70
12	1/2	12.7	23.8	276	4000	552	1104	180	0.84
16	5/8	15.9	27.4	276	4000	552	1104	200	1.10
19	3/4	19.0	30.7	276	4000	552	1104	240	1.33
25	1	25.4	38.0	276	4000	552	1104	300	1.85
31	1 1/4	31.8	47.0	207	3000	414	828	420	2.65
38	1 1/2	38.1	53.5	172	2500	344	688	500	3.20
51	2	50.8	66.7	172	2500	344	688	630	4.50

4SP DIN EN 856

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Four high tensile steel wire spiral layers
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+120° C max)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
10	3/8	9.5	21.4	445	6450	890	1780	180	0.78
12	1/2	12.7	24.6	415	6000	830	1660	230	0.93
16	5/8	15.9	28.2	350	5000	700	1400	250	1.17
19	3/4	19.0	32.2	350	5000	700	1400	300	1.48
25	1	25.4	39.7	280	4000	560	1120	340	2.02
31	1 1/4	31.8	50.8	210	3000	420	840	460	3.05
38	1 1/2	38.1	57.2	185	2650	370	740	560	3.52
51	2	50.8	69.8	165	2360	330	660	660	5.20

Hydraulic hose

4SH DIN EN 856

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Four high tensile steel wire spiral layers
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+120° C max)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
19	3/4	19.0	32.2	420	6095	840	1680	280	1.53
25	1	25.4	38.7	380	5515	760	1520	340	2.06
31	1 1/4	31.8	45.5	345	5000	690	1380	460	2.46
38	1 1/2	38.1	53.5	290	4200	580	1160	560	3.35
51	2	50.8	68.1	250	3625	500	1000	700	4.55

SAE 100 R13 / DIN EN 856

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Up to 1" four , from 1-1/4" six high tensile steel wire spiral layers
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +125° C



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
6	1/4	6.4	20.6	776	11250	1550	3100	127	0.93
10	3/8	9.5	23.8	690	10000	1380	2760	152	1.10
12	1/2	12.7	27.0	512	7500	1024	2070	200	1.35
19	3/4	19.0	32.0	345	5000	690	1380	240	1.65
25	1	25.4	39.2	345	5000	690	1380	300	2.25
31	1 1/4	31.8	49.8	345	5000	690	1380	420	3.60
38	1 1/2	38.1	57.3	345	5000	690	1380	500	4.75
51	2	50.8	71.9	345	5000	690	1380	630	6.90

Hydraulic hose

SAE 100 R15

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Up to 1-1/4" four , 1-1/2" six high tensile steel wire spiral layers
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +125° C



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
10	3/8	9.5	23.3	414	6000	827	1665	153	0.77
12	1/2	12.7	26.8	414	6000	827	1665	203	0.92
19	3/4	19.0	36.1	414	6000	827	1665	267	1.50
25	1	25.4	45.9	414	6000	827	1665	330	2.10
31	1 1/4	31.8	51.5	414	6000	827	1665	445	3.60
38	1 1/2	38.1	59.6	414	6000	827	1665	553	5.10
51	2	50.8	70.9	414	6000	827	1665		

SAE 100 R16

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Two high tensile steel wire braids
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
6	1/4	6.4	14.4	345	5000	690	1379	50	0.26
8	5/16	7.9	15.7	293	4250	586	1172	57	0.31
10	3/8	9.5	18.8	276	4000	552	1103	63	0.40
12	1/2	12.7	21.9	241	3500	483	965	68	0.48
16	5/8	15.9	25.4	190	2750	380	758	100	0.55
19	3/4	19.0	28.9	155	2250	310	620	120	0.71
25	1	25.4	36.5	138	2000	276	552	150	1.00

Hydraulic hose

SAE 100 R17

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Up to 1/2" one , from 5/8" two high tensile steel wire braids
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
6	1/4	6.4	12.5	210	3000	420	840	50	0.19
8	5/16	7.9	14.3	210	3000	420	840	55	0.22
10	3/8	9.5	16.5	210	3000	420	840	65	0.27
12	1/2	12.7	19.7	210	3000	420	840	90	0.46
16	5/8	15.9	24.0	210	3000	420	840	105	0.57
19	3/4	19.0	28.0	210	3000	420	840	125	0.78
25	1	25.4	36.2	210	3000	420	840	150	1.40

1 SC DIN EN 857

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : One high tensile steel wire braids
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
6	1/4	6.4	13.5	225	3260	450	900	75	0.18
8	5/16	7.9	14.5	215	3120	430	860	85	0.21
10	3/8	9.5	16.9	180	2610	360	720	90	0.28
12	1/2	12.7	20.4	160	2320	320	640	130	0.33
16	5/8	15.9	23.0	130	1880	260	520	150	0.41
19	3/4	19.0	26.7	105	1520	210	420	180	0.52
25	1	25.4	34.9	88	1270	176	352	230	0.78

Hydraulic hose

2SC DIN EN 857

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Two high tensile steel wire braids
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +100° C (+125° C for short period)



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
6	1/4	6.4	14.2	400	4280	800	1600	75	0.28
8	5/16	7.9	16.0	350	3770	700	1400	85	0.33
10	3/8	9.5	18.3	330	3335	660	1320	90	0.42
12	1/2	12.7	21.5	275	2900	550	1100	130	0.52
16	5/8	15.9	24.7	250	2175	500	1000	170	0.61
19	3/4	19.0	28.6	215	1810	430	860	200	0.79
25	1	25.4	36.6	165	1595	330	660	250	1.10

1SN-W G

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : One high tensile steel wire braid
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +150° C



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
6	1/4	6.4	13.4	250	3625	500	1000	100	0.230
8	5/16	7.9	15.0	250	3625	500	1000	115	0.270
10	3/8	9.5	17.4	200	2900	400	800	130	0.345
12	1/2	12.7	20.6	200	2900	400	800	180	0.425

Hydraulic hose

2SN-W G

- TUBE** : Inner tube in high quality synthetic rubber compounds
- REINFORCEMENT** : Two high tensile steel wire braids
- COVER** : Abrasion & weather resistant synthetic rubber
- TEMPERATURE** : -40° C ~ +150° C



DN	ID		OD	WP		TP	BP	Bend Radius	Weight
	mm	inch		mm	mm				
6	1/4	6.4	15.0	400	5800	800	1600	100	0.385
8	5/16	7.9	16.6	400	5800	800	1600	115	0.450
10	3/8	9.5	19.0	400	5800	800	1600	130	0.555
12	1/2	12.7	22.2	400	5800	800	1600	180	0.660