

Desert® DR1SN

SAE 100R1AT/1SN | Medium Pressure



- › Meets or exceeds the performance requirements of: SAE 100R1AT; and the working pressure requirements of EN 853 1SN.
- › High Temperature
- › Meets Higher EN/DIN Pressures
- › Meets Flame Resistance USMSHA Designation
- › SAE J1942/U.S. Coast Guard

Application

Medium-pressure hydraulic oil lines used in mobile, machine tool and agricultural applications where higher temperature petroleum- or water-based hydraulic fluids are a factor.

Inner Tube

Black CPE

Reinforcement

One braid of high-tensile steel wire

Cover

Blue CPE

Temperature Range

-40°F to 302°F (-40°C to 150°C)

Fitting Reference

All fittings compatible with the DR1SN hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech Desert® DR1SN-04 SAE 100R1AT/1SN (High temp) 1/4" (DN06) W.P. 3270 psi (22.5 MPa) MSHA 2G-IC-14C/42

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.	USCG Approved
		in.	DIN Dash Size	in.	mm	psi	MPa	in.	mm	psi	MPa		
DR1SN-04	20786856	1/4	06	0.52	13.1	3270	22.5	4.0	102	13080	90.2	0.15	H
DR1SN-06	20777151	3/8	10	0.67	17.1	2615	18.0	5.0	127	10460	72.1	0.22	H
DR1SN-08	20752562	1/2	12	0.80	20.3	2320	16.0	7.0	178	9280	64.0	0.28	H
DR1SN-10	20777159	5/8	16	0.92	23.4	1890	13.0	8.0	203	7560	52.1	0.33	H
DR1SN-12	20780193	3/4	19	1.08	27.4	1530	10.5	9.5	241	6120	42.2	0.41	H
DR1SN-16	20777155	1	25	1.39	35.3	1280	8.8	12.0	305	5120	35.3	0.62	H
DR1SN-20	20776244	1 1/4	31	1.70	43.1	920	6.3	16.5	419	3680	25.2	0.84	
DR1SN-24	20776245	1 1/2	38	1.97	50.1	730	5.0	20.0	508	2920	20.0	1.09	
DR1SN-32	20776246	2	51	2.50	63.6	580	4.0	25.0	635	2320	16.0	1.34	

SR2SN

SAE 100R2AT/2SN | High Pressure



- › Meets or exceeds the performance requirements of: SAE 100R2AT; EN 853 2SN.
- › Meets Flame Resistance USMSHA Designation
- › Meets Higher EN/DIN Pressures
- › ABS Type Approved 1/4" through 1"
- › SAE J1942/U.S. Coast Guard

Application

High-pressure hydraulic oil lines used in construction, machine tool and agricultural applications using petroleum- or water-based hydraulic fluids. Hose sizes 3/16" - 5/8" have a vacuum rating of 28 in Hg. Hose sizes 3/4" - 1" have a vacuum rating of 24 in Hg.

Inner Tube

Nitrile

Reinforcement

Two braids of high-tensile steel wire

Cover

Black polychloroprene

Temperature Range

-40°F to 212°F (-40°C to 100°C)

Fitting Reference

All fittings compatible with the SR2SN hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding


Example: Continental ContiTech SR2SN-03 SAE 100R2AT/2SN 3/16" (DN05) W.P. 6000 psi (41.4 MPa) MSHA 2G-14C/12

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.	USCG Approved
		in.	DIN Dash Size	in.	mm	psi	MPa	in.	mm	psi	MPa		
SR2SN-03	20240253	3/16	05	0.48	12.3	6000	41.3	3.5	89	24000	165.2	0.20	
SR2SN-04	20240254	1/4	06	0.59	15.1	5800	40.0	4.0	102	23200	160.0	0.24	HF-A
SR2SN-06	20276604	3/8	10	0.75	19.1	4800	33.1	5.0	127	19200	132.4	0.34	H
SR2SN-08	20270619	1/2	12	0.88	22.2	4000	27.6	7.0	178	16000	110.3	0.43	HF-A
SR2SN-10	20240257	5/8	16	1.00	25.4	3630	25.0	8.0	203	14520	100.0	0.50	
SR2SN-12	20240258	3/4	19	1.16	29.4	3120	21.5	9.5	241	12480	86.0	0.61	HF-A
SR2SN-16	20240259	1	25	1.50	38.1	2400	16.5	12.0	305	9600	66.2	0.88	HF-A
SR2SN-20	20239362	1 1/4	31	1.86	47.2	1820	12.5	16.5	419	7280	50.2	1.53	H
SR2SN-24	20239363	1 1/2	38	2.11	54.1	1310	9.0	20.0	508	5240	36.1	1.64	H
SR2SN-32	20239364	2	51	2.62	66.7	1160	8.0	25.0	635	4640	32.0	2.02	H

Desert® DR2SN

SAE 100R2AT | High Pressure



- › Meets or exceeds the performance requirements of SAE 100R2AT; EN853 2SN-pressures.
- › High Temperature
- › Meets Higher EN/DIN Pressures
- › Meets Flame Resistance USMSHA Designation
- › SAE J1942/U.S. Coast Guard 

Application

High-pressure hydraulic oil lines used in construction, machine tool and agricultural applications where higher temperature petroleum- or water-based hydraulic fluids are a factor.

Inner Tube

Black CPE

Reinforcement

Two braids of high-tensile steel wire

Cover

Blue CPE

Temperature Range

-40°F to 302°F (-40°C to 150°C)

Fitting Reference

All fittings compatible with the DR2SN hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech Desert® DR2SN-08 SAE 100R2AT 1/2" (DN12) 4000 psi (27.6 MPa) MSHA 2G-IC-14C/42

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight	USCG Approved
		in.	DIN Dash Size	in.	mm	psi	MPa	in.	mm	psi	MPa		
DR2SN-04	20698338	1/4	08	0.59	15.1	5800	40.0	4.0	102	23200	160.0	0.24	H
DR2SN-06	20698339	3/8	10	0.75	19.1	4800	33.1	5.0	127	19200	132.4	0.34	H
DR2SN-08	20698620	1/2	12	0.88	22.2	4000	27.6	7.0	178	16000	110.3	0.43	H
DR2SN-10	20698621	5/8	16	1.00	25.4	3630	25.0	8.0	203	14520	100.0	0.50	H
DR2SN-12	20698622	3/4	19	1.16	29.4	3120	21.5	9.5	241	12480	86.0	0.61	H
DR2SN-16	20698623	1	25	1.50	38.1	2400	16.5	12.0	305	9600	66.6	0.88	H
DR2SN-20	20732342	1¼	31	1.88	47.7	1820	12.5	16.5	419	7280	50.0	1.52	
DR2SN-24	20732343	1½	38	2.13	54.1	1310	9.0	20.0	508	5240	36.0	1.64	
DR2SN-32	20732344	2	51	2.63	66.7	1160	8.0	25.0	635	4640	32.0	2.02	

Arctic® LR2SN

SAE 100R2AT/2SN | High Pressure



- › Meets or exceeds the performance requirements of: SAE 100R2AT; EN 853 except -04.
- › Meets Flame Resistance USMSHA Designation
- › Meets Higher EN/DIN Pressures
- › Low Temperature

Application

High-pressure hydraulic oil lines used in construction, machine tool and agricultural applications where lower temperature petroleum- or water-based hydraulic fluids are a factor.

Inner Tube

Nitrile

Reinforcement

Two braids of high-tensile steel wire

Cover

Black polychloroprene

Temperature Range

-58°F to 212°F (-50°C to 100°C)

Fitting Reference

All fittings compatible with the LR2SN hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech Arctic® LR2SN-08 SAE 100R2AT.2SN (Low Temp) ½" (DN12) W.P. 4000 PSI (27.6 MPa) MSHA 2G-IC-14C/41

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight
		in.	DIN Dash Size	in.	mm	psi	MPa	in.	mm	psi	MPa	
LR2AT-04*	20239365	1/4	06	0.58	14.7	5000	34.5	4.0	102	20000	138.0	0.24
LR2SN-06	20728489	3/8	10	0.74	18.7	4800	33.1	5.0	127	19200	132.4	0.34
LR2SN-08	20728510	1/2	12	0.86	21.8	4000	27.6	7.0	178	16000	110.3	0.43
LR2SN-10	20728511	5/8	16	0.99	25.0	3630	25.0	8.0	203	14520	100.0	0.50
LR2SN-12	20728512	3/4	19	1.14	29.0	3120	21.5	9.5	241	12480	86.0	0.61
LR2SN-16	20728513	1	25	1.48	37.6	2400	16.5	12.0	305	9600	66.2	0.88
LR2SN-20	20757165	1¼	31	1.88	47.7	1820	12.5	16.5	419	7280	50.0	1.52
LR2SN-24	20757167	1½	38	2.13	54.1	1310	9.0	20.0	508	5240	36.0	1.64
LR2SN-32	20757168	2	51	2.63	66.7	1160	8.0	25.0	635	4640	32.0	2.02

*LR2AT-04 working pressure does not meet SAE 100R2AT.

SR16SC

SAE 100R16/EN 857 2SC | High Pressure



Tight Bends & Flexible

- › Meets or exceeds the performance requirements of: SAE 100R16; EN 857 2SC
- › Meets Flame Resistance USMSHA Designation
- › Meets Higher EN/DIN Pressures
- › SAE J1942/U.S. Coast Guard

Application

High-pressure service with tight bends for petroleum- and water-based hydraulic fluids. Excellent impulse performance and flexibility exceeding SAE 100R2 and SAE 100R16 standards.

Inner Tube

Nitrile

Reinforcement

Two braids of high-tensile steel wire

Cover

Black polychloroprene

Temperature Range

-40°F to 212°F (-40°C to 100°C)

Fitting Reference

All fittings compatible with the SR16SC hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech SR16SC-04 SAE 100R16/EN 857 2SC 1/4" (DN06) W.P. 5800 psi (40 MPa) MSHA 2G-14C/12

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.	USCG Approved
		in.	DIN Dash Size	in.	mm	psi	MPa	in.	mm	psi	MPa		
SR16SC-04	20494340	1/4	06	0.54	13.7	5800	40.0	2.0	51	23200	160.0	0.18	H
SR16SC-06	20436685	3/8	10	0.70	17.7	5000	34.5	2.5	64	20000	137.9	0.27	H
SR16SC-08	20263798	1/2	12	0.81	20.6	5000	34.5	3.5	89	20000	137.9	0.36	H
SR16SC-10	20264959	5/8	16	0.95	24.2	4000	27.6	4.0	102	16000	110.3	0.41	H
SR16SC-12	20239475	3/4	19	1.10	28.0	3500	24.1	5.0	127	14000	96.5	0.55	H
SR16SC-16	20483278	1	25	1.40	35.5	3000	18.6	6.0	152	12000	74.5	0.83	H
SR16SC-20	20666436	1 1/4	31	1.74	44.3	1813	12.5	8.3	210	7252	50.0	1.12	

Desert® DR16SC

SAE 100R16 | High Pressure



- › Meets or exceeds the performance requirements of: SAE 100R16; except -04.
- › Meets Flame Resistance USMSHA Designation
- › SAE J1942/U.S. Coast Guard
- › Meets EN 857 2SC working pressures; except -04

Application

High-pressure service with tight bends for petroleum- and water-based hydraulic fluids. For high temperature applications.

Inner Tube

CPE

Reinforcement

Two braids of high-tensile steel wire

Cover

Blue CPE

Temperature Range

-40°F to 302°F (-40°C to 150°C)

Fitting Reference

All fittings compatible with the DR16SC hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech DR16SC-06 SAE 100R16 3/8" (DN10) WP 5000PSI 34.5MPa 345 Bar MSHA 2G-1C-14C/42

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.	USCG Approved
		in.	DIN Dash Size	in.	mm	psi	MPa	in.	psi	MPa			
DR16-04*	20778355	1/4	6	0.54	18.8	5075	35.0	2.0		20300	140.0	0.23	H
DR16SC-06	20755831	3/8	10	0.70	17.8	5000	34.5	2.5		20000	138.0	0.33	H
DR16SC-08	20755835	1/2	12	0.82	20.9	4500	34.5	3.5		20000	137.9	0.43	H
DR16SC-12	20755850	3/4	19	1.10	28.0	3500	24.1	5.0		14000	96.5	0.61	H
DR16SC-16	20776987	1	25	1.42	35.9	3000	18.6	6.0		12000	74.4	0.94	H


*DR16-04 working pressure does not meet SAE 100R16.

Extended Life XR16SC

SAE 100R16/EN 857 2SC | High Pressure



Tight Bends & Flexible

- › Meets or exceeds the performance requirements of: SAE 100R16; EN 857 2SC
- › Meets Flame Resistance USMSHA Designation
- › Meets Higher EN/DIN Pressures
- › SAE J1942/U.S. Coast Guard 

Application

High-pressure service needing abrasion resistance, tight bends and flexible. For petroleum- and water-based hydraulic fluids. Excellent impulse performance and flexibility exceeding SAE 100R2 and SAE 100R16 standards.

Inner Tube

Nitrile

Reinforcement

Two braids of high-tensile steel wire

Cover

Extra abrasion, oil and weather resistant synthetic rubber

Temperature Range

-40°F to 212°F (-40°C to 100°C)

Fitting Reference

All fittings compatible with the XR16SC™ hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech Extended Life XR16SC-08 SAE 100R16/EN 857 2SC 1/2" (DN12) W.P. 5000 psi (34.5 MPa) MSHA 2G IC-14C/37

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.	USCG Approved
		in.	DIN Dash Size	in.	mm	psi	MPa	in.	mm	psi	MPa		
XR16SC-04	20693982	1/4	06	0.54	13.70	5800	40.0	2.0	51	23200	160.0	0.18	H
XR16SC-06	20693983	3/8	10	0.70	17.70	5000	34.5	2.5	64	20000	137.9	0.27	H
XR16SC-08	20693984	1/2	12	0.81	20.60	5000	34.5	3.5	89	20000	137.9	0.36	H
XR16SC-10	20693985	5/8	16	0.95	24.20	4000	27.6	4.0	102	16000	110.3	0.41	H
XR16SC-12	20693987	3/4	19	1.10	28.00	3500	24.1	5.0	127	14000	96.5	0.55	H
XR16SC-16	20693988	1	25	1.40	35.50	3000	20.68	6.0	152	12000	82.74	0.83	H

ARMORCOAT™ ARC16SC

SAE 100R16/EN 857 2SC | High Pressure



- › Meets or exceeds the performance requirements of: SAE 100R16; EN 857 2SC
- › Meets Flame Resistance USMSHA Designation
- › Meets Higher EN/DIN Pressures
- › Abrasion Cover

Application

High-pressure service with tight bends for petroleum- and water-based hydraulic fluids where maximum abrasion resistance is required. Excellent impulse performance and flexibility exceeding SAE 100R2 and SAE 100R16 standards.

Inner Tube

Nitrile

Reinforcement

Two braids of high-tensile steel wire

Cover

Black synthetic rubber with ARMORCOAT™

Temperature Range

-40°F to 212°F (-40°C to 100°C)

Fitting Reference

All fittings compatible with the ARC16SC hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech ARMORCOAT™ ARC16SC-04 SAE 100R16/EN 857 2SC (Abrasion cover) 1/4" (DN06) W.P. 5800 psi (40 MPa) MSHA 2G-IC-14C/43

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.
		in.	DIN Dash Size	in.	mm	psi	MPa	in.	mm	psi	MPa	
ARC16SC-04	20731686	1/4	06	0.52	13.2	5800	40.0	2.0	51	23200	160.0	0.17
ARC16SC-06	20731831	3/8	10	0.67	17.0	5000	34.5	2.5	64	20000	137.9	0.26
ARC16SC-08	20730593	1/2	12	0.81	20.6	5000	34.5	3.5	89	20000	137.9	0.35
ARC16SC-10	20733777	5/8	16	0.92	23.4	4000	27.6	4.0	102	16000	110.3	0.40
ARC16SC-12	20733779	3/4	19	1.08	27.4	3500	24.1	5.0	127	14000	96.5	0.54
ARC16SC-16	20731835	1	25	1.40	35.5	3000	18.6	6.0	152	12000	74.5	0.83

SCP3

SAE 100R17 | Constant Pressure | High Pressure

**Application**

High-pressure hydraulic applications designed to replace SAE 100R1 where higher pressures and a more flexible hose are required.

Inner Tube

Nitrile

Reinforcement

One braid of high-tensile steel wire. Sizes 5/8", 3/4" and 1" 2-wire braid

Cover

Oil and weather resistant synthetic rubber

Temperature Range


-40°F to 212°F (-40°C to 100°C)

Fitting Reference

All fittings compatible with the SCP3 hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Branding Example: Continental ContiTech SCP3-04 SAE 100R17 ¼" (6.4 mm) W.P. 3000 PSI (20.7 MPa) MSHA 2G-14C/12"

- › Meets or exceeds the performance requirements of: SAE 100R17
- › Meets Flame Resistance USMSHA Designation
- › SAE J1942/U.S. Coast Guard 

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.	USCG Approved
		in.	mm	in.	mm	psi	MPa	in.	mm	psi	MPa		
SCP3-04	20318573	1/4	6.4	0.50	12.7	3045	21	2.0	51	12180	84	0.11	H
SCP3-06	20317756	3/8	9.5	0.65	16.5	3045	21	2.5	64	12180	84	0.17	H
SCP3-08	20618576	1/2	12.7	0.78	19.8	3045	21	3.5	89	12180	84	0.28	H
SCP3-10	20239486	5/8	15.9	0.95	24.1	3045	21	4.0	102	12180	84	0.41	H
SCP3-12	20470795	3/4	19.0	1.13	28.7	3045	21	5.0	127	12180	84	0.55	H
SCP3-12	20329003	1	25.4	1.44	36.6	3045	21	6.0	152	12180	84	0.82	H

Extended Life XCP3

SAE 100R17 | Constant Pressure | High Pressure

**Application**

High-pressure hydraulic applications needing abrasion resistance designed to replace SAE 100R1 where higher pressures and a more flexible hose are required.

Inner Tube

Nitrile

Reinforcement

One braid of high-tensile steel wire. Sizes 5/8", ¾" and 1" 2-wire braid

Cover

Extra abrasion, oil & weather resistant synthetic rubber (More than 5 times the abrasion resistance over SCP3)

Temperature Range


-40°F to 212°F (-40°C to 100°C)

Fitting Reference

All fittings compatible with the XCP3 hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech Extended Life XCP3-08 SAE100R17 Abrasion Cover ½" (DN12) 3045 PSI (21 MPA, 210 BAR) MSHA 2G-IC-14C/37 Made in U.S.A.

- › Meets or exceeds the performance requirements of: SAE 100R17
- › Meets Flame Resistance USMSHA Designation
- › SAE J1942/U.S. Coast Guard 
- › Extended Life Abrasion Resistant Cover

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.	USCG Approved
		in.	mm	in.	mm	psi	MPa	in.	mm	psi	MPa		
XCP3-04	20738196	1/4	6.4	0.50	12.7	3045	21	2.0	51	12180	84	0.11	H
XCP3-06	20784065	3/8	9.5	0.65	16.5	3045	21	2.5	64	12180	84	0.17	H
XCP3-08	20774712	1/2	12.7	0.78	19.8	3045	21	3.5	89	12180	84	0.28	H
XCP3-10	20777228	5/8	15.9	0.95	24.1	3045	21	4.0	102	12180	84	0.41	H
XCP3-12	20777501	3/4	19.0	1.13	28.7	3045	21	5.0	127	12180	84	0.55	H
XCP3-16	20774714	1	25.4	1.44	36.6	3045	21	6.0	152	12180	84	0.82	H

ARMORCOAT™ ACP3

SAE 100R17 | High Pressure



- › Meets or exceeds the performance requirements of: SAE 100R17
- › Meets Flame Resistance USMSHA Designation
- › Abrasion Cover

Application

High-pressure hydraulic applications designed to replace SAE 100R1 where higher pressures, increased flexibility and maximum abrasion resistance are required.

Inner Tube

Nitrile

Reinforcement

One braid of high-tensile steel wire

Cover

Black Synthetic Rubber with ARMORCOAT™

Temperature Range

-40°F to 212°F (-40°C to 100°C)

Fitting Reference

All fittings compatible with the ACP3 hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech ACP3-04 SAE 100R17 (Abrasion Cover) ¼" (6.4 mm) W.P. 3045 PSI (21.0 MPa) MSHA 2G-IC-14C/43

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.
		in.	mm	in.	mm	psi	MPa	in.	mm	psi	MPa	
ACP3-04	20706539	1/4	6.6	0.50	12.8	3045	21.0	2.0	51	12180	84.0	0.11
ACP3-06	20706643	3/8	9.7	0.65	16.5	3045	21.0	2.5	64	12180	84.0	0.17
ACP3-08	20706648	1/2	12.9	0.79	19.9	3045	21.0	3.5	89	12180	84.0	0.28
ACP3-10	20870407	5/8	15.9	0.95	24.1	3045	21.0	5.0	127	12180	84.0	0.41

Extended Life XCP4

SAE 100R19/ISO 11237 | Constant Pressure | Very High Pressure



- › Meets or exceeds the performance requirements of SAE 100R19 and ISO 11237
- › Meets Flame Resistance of USMSHA Designation
- › SAE J1942/U.S. Coast Guard Pending
- › ABS Pending
- › Extended Life Abrasion Resistant Cover

Application

Very high pressure hydraulic applications requiring extra abrasion resistance. Excellent impulse performance and flexibility meeting SAE 100R19 and ISO 11237 standards.

Inner Tube

Nitrile

Reinforcement

Two braids of high-tensile steel wire

Cover

Superior abrasion, oil & weather resistant synthetic rubber

Temperature Range

-40°F to 212°F (-40°C to 100°C)

Fitting Reference

All fittings compatible with the XCP4™ hose family are listed in Section 1 (starting on page 54) of the catalog.

Branding

Example: Continental ContiTech Extended Life XCP4-08 SAE 100R19 1/2" ISO 11237/ R19/12.5 4060 PSI (28.0 MPA, 280 BAR) MSHA 2G-IC-14C/37 MADE IN USA

Descriptive #/ Product #	SAP #	Hose Size ID		Hose OD		Max. Working Pressure		Min. Bend Radius		Min. Burst Pressure		Weight lbs./ft.
		in.	mm	in.	mm	psi	MPa	in.	mm	psi	MPa	
XCP4-04	20827919	1/4	6.4	0.54	13.8	4060	28	2.0	50.8	16240	112	0.26
XCP4-06	20826087	3/8	9.5	0.69	17.6	4060	28	2.5	63.5	16240	112	0.30
XCP4-08	20828100	1/2	12.7	0.82	20.9	4060	28	3.5	88.9	16240	112	0.42
XCP4-10	20828101	5/8	15.9	0.95	24.2	4060	28	4.0	101.6	16240	112	0.48
XCP4-12	20826123	3/4	19.0	1.14	29.0	4060	28	5.0	127.0	16240	112	0.66