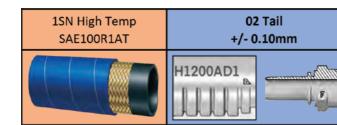


Tube: Oil resistant synthetic rubbe Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water Temperature: -40 °C +100 °C Air Max T = +70 °C

Part Number	Ferrule	Crimp O.D.
R103A	AD1-03	14.80
R104A	AD1-04	17.20
R105A	AD1-05	18.90
R106A	AD1-06	21.40
R108A	AD1-08	24.70
R110A	AD1-10	27.80
R112A	AD1-12	31.70
R116A	AD1-16	39.40
R120A	AD1-20	47.50
R124A	AD1-24	54.40
R132A	AD1-32	68.00

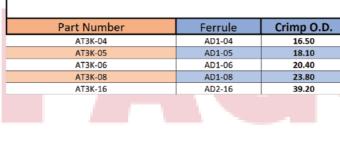


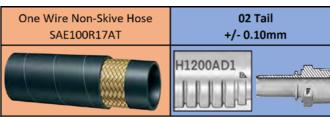
Tube: Oil resistant synthetic rubbe Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water, High Temp, Not recommended for Steam Service Temperature: -40 °C +150 °C Air Max T = up to 5/8" + 85 °C Air Max T over 3/4'

= +110 °C		
Part Number	Ferrule	Crimp O.D.
HTR1-03	AD1-03	14.90
HTR1-04	AD1-04	17.20
HTR1-05	AD1-05	19.10
HTR1-06	AD1-06	21.60
HTR1-08	AD1-08	25.00
HTR1-10	AD1-10	28.10
HTR1-12	AD1-12	32.10
HTR1-16	AD1-16	39.70
HTR1-20	AD1-20	48.10
HTR1-24	AD1-24	54.60
HTR1-32	AD1-32	69.00



be: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water emperature: -40 °C +100 °C Air Max T = +70 °C





ube: Oil resistant synthetic rubbe Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water Temperature: -40 °C +100 °C Air Max T = +70 °C

Part Numer	Ferrule	Crimp O.D
XC1-04	AD1-04	16.50
XC1-05	AD1-05	18.10
XC1-06	AD1-06	20.40
XC1-08	AD1-08	23.80
XC1-12	AD1-12	31.40
XC1-16	AD1-16	39.90

2SN High Temp	02 Tail	
SAE100R2AT	+/- 0.10mm	
	H1200AD2	

ube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water, High Temp, Not recommended for Steam Service Temperature: -40 °C +150 °C Air Max T = up to 5/8" + 85 °C Air Max T over 3/4" = +110 °C

Part Number	Ferrule	Crimp O.D.
HTR2-04	AD2-04	18.40
HTR2-05	AD2-05	20.40
HTR2-06	AD2-06	22.60
HTR2-08	AD2-08	25.80
HTR2-10	AD2-10	29.20
HTR2-12	AD2-12	33.00
HTR2-16	H1200202-16	44.10
HTR2-20	H1200202-20	53.20
HTR2-24	H1200202-24	59.60
HTR2-32	H1200202-32	72.50

02	Tail
+/- 0	.10mm
H1200AD2	

Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water Temperature: -40 °C +100 °C Air Max T = +70 °C

Part Number	Ferrule	Crimp O.D.
R203A	AD2-03	16.30
R204A	AD2-04	18.20
R205A	AD2-05	20.10
R206A	AD2-06	22.30
R208A	AD2-08	25.40
R210A	AD2-10	28.80
R212A	AD2-12	32.50
R216A	AD2-16	39.90
R220A	AD2-20	49.60
R224A	AD2-24	56.70
	100.00	

2SC Compact SAE100R16		! Tail .10mm	
	H1200AD1		T
Tube: Oil resistant synthetic rubbe Application: High pressure, Fuel Oi Temperature: -40 °C +100 °C Air M	il, Antifreeze solutions	;, Air and Water	A T
Part Number	Ferrule	Crimp O.D.	
R204C	AD1-04	17.40	
R205C	AD1-05	18.90	
R206C	AD1-06	21.30	

AD1-08

AD1-10

AD1-12

AD1-16

25.10

27.90

31.70

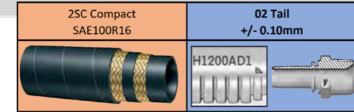
39.80

R208C

R210C

R212C

R216C



e: Oil resistant synthetic rubber lication: High pressure, Fuel Oil, Antifreeze solutions, Air and Water nperature: -40 °C +100 °C Air Max T = +70 °C

Part Number	Ferrule	Crimp O.D.
24.3706	AD1-04	17.40
24.3710	AD1-06	21.30
24.3712	AD1-08	25.10
24.3720	AD1-12	27.90
24.3725	AD1-16	31.70

One Wire Pressure Wash	02 Tail +/- 0.10mm

Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water mperature: -40 °C +100 °C Air Max T = +70 °C

Part Number	Ferrule	Crimp O.D.
PW3K-04 HT	AD1-04	16.50
PW1-06	AD1-06	20.40

Two Wire Pressure Wash		2 Tail .10mm
	H1200AD1	

Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water emperature: -40 °C +100 °C Air Max T = +70 °C

Part Number	Ferrule	Crimp O.D.
PW2-04	AD1-04	17.40
PW2-05	AD1-05	19.00
PW2-06	AD1-06	21.20

5000PSI 2 Wire Hose		2 Tail 0.10mm	Suction SAE100R4		2 Tail 0.10mm	One Wire Paint Spray Hose	APS 1 +/- 0.1		Two Wire Paint	Spray Hose	APS Ta +/- 0.10		Flexor 4 Wire SAE100R12		2 Tail).10mm
Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil,		s, Air and Water	Tube: Oil resistant synthetic rubb Application: Fuel, Oiland Hydrauli	c Fluids with 50% max		Tube: Polyamide, Polyurethane Application: High pressure airless paint sp applications requiring chemical resistance			Tube: Polyamide, Polyur Application: High pressur applications requiring ch	ethane re airless paint spra			Tube: Oil resistant synthetic Application: High pressure, F		ns, Air and Water
Temperature: -40 °C +100 °C Air Ma	ax T = +70 °C		suctionand delivery. Specially des tight bend radius Temperature: -40 °C +100 °C	igned for hydraulic oil	return lines requiring	Temperature: -40 °C +100 °C (not to exce	eed +70 °C for Air and Wa	ter based fluids)	Temperature: -40 °C +10	0 °C (not to exceed	d +70 °C for Air and Wat	er based fluids)	Temperature: -40 °C +100 °C		
Dent Number	Councilo.	Crime O D	Part Number	Ferrule	Crimp O.D.	Part Number EF348-2	Ferrule	Crimp O.D 9.70	Part Num		Ferrule FR15-08	Crimp O.D 24.98			
Part Number AT5K-06	Ferrule AD1-06	Crimp O.D. 21.20	R4-12	TX2-12	33.90	PSH-03	408030	12.20	F3H2-00	, , , , , , , , , , , , , , , , , , ,	FR15-06	24.50	Part Number	Ferrule	Crimp O.D.
AT5K-08	AD1-08	25.10	R4-16	TX2-16	40.20	PSH-04	408040	21.00					ABT6K-08	204-08	28.20
			R4-20	TX2-20	46.20	PSH-06	408060	24.9					ABT5K-10	204-10	30.90
			R4-24	TX2-24	52.90								ABT4K-12	204-12	35.70
			R4-32 R4-40	TX2-32 TX2-40	66.00 79.80								ABT4K-16 ABT4K-20	204-16	43.40 51.80
			R4-40	1X2-40	79.80								AB14K-20	204-20	51.80
										_					
	02	2 Tail	5	0	2 Tail	PTFE Teflon	02 T	ail	Transport Hos	e	02 Tail				
Power Steering Hose	+/- 0	.10mm	Supertuff Cover 2 Wire	+/-(.10mm	SAE100R14	+/- 0.1)mm	SAE100R5		+/- 0.10mm	1			
8241 (C)	408 s			H1200AD1		Tube: Smooth PTFE - high mechnical and	H1200TFO	permeability,	Tube: Oil resistant synthetic rn Application: Medium pressure Temperature: -40 °C +100 °C.	ubber e hydraulic lines, Fuel o					
Tube: Synthetic rubber specially con		le resistance to high	Tube: Oil resistant synthetic rubb			dielectrical, fire resistant, food grade, che	emically inert, non stickin	g, ozone and			-				
temperatures and power steering flu			Application: High pressure, Fuel C Temperature: -40 °C +100 °C Air I	•	s, Air and Water	weather resistant									
Application:Recommended for pow		-	remperature40 C+100 C AIFI			Application: Air, Gas, Steam, Fuel, Oil, Ch	emical Pharmaceutical P	oducts, Solvents,							
meet requirements of SAE J2050 Cla	ass B (light weight sp	becifications.				Pigments, Paint Temperature: -60 °C +260 °C			Part Number DR5-04	Hose 3/1		Crimp O.D. 16.60			
Temperature: -40°C to +150°C									DR5-04 DR5-05	3/1		18.50			
						Part Number	Ferrule	Crimp O.D.	DR5-06	5/1		20.80			
Part Number	Ferrule	Crimp O.D.	Part Number	Ferrule	Crimp O.D.	R14-03	TFO-03	11.20	DR5-08 DR5-10	13/3		23.50 26.20			
PSH-06	408060	19.50	8A9AA006	AD1-04	17.40	R14-04	TFO-04	12.60	DR5-12	5/8	3" TX2-10	30.10			
151-00	-00000	15.50	8A9AA010	AD1-06	21.30	R14-05 R14-06	TFO-05 TFO-06	15.20 18.30	DR5-16 DR5-20	7/8		34.60 42.40			
			8A9AA012	AD1-08	25.10	R14-06	TFO-06	20.80	DR5-24	1-3/	/8" TX2-20	47.60			
						R14-10	TFO-10	24.10	DR5-32	1-11/	/16" TX2-32	62.00			
						R14-12	TFO-12	27.70							
						R14-16	TFO-16	34.80							

N210A	AD2-10	39.90														
R220A	AD2-20	49.60														
R224A	AD2-24	56.70														
R232A	AD2-32	70.80														
	02	2 Tail												_		
5000PSI 2 Wire Hose			Suction	02	Tail	One Wire Paint Spray Hose	APS	Tail	Two Wire Pain	t Spray Hose	APS	Tail	Flexor 4 Wi	ire 🛛	02	Tail
	+/- 0	.10mm	SAE100R4	+/- 0.1	10mm	One whe raine spray hose	+/- 0.1	LOmm		t Spray Hose	+/- 0.1	.0mm	SAE100R1	2	+/- 0	10mm
		1		7									0/12100111	-	., .	
	H1200AD1			H1200TX2			409	and the second s			111100404					
	A	Concernent Milling		M12001A2	with the second second		400		S	-	H1100404	ATTIMIN BURNESS		TT A	H1200204	with the second second
		F		D D U D U I	F			F				F	The second s		8 B	I W
											mit					
144 195	20000-	1		rrrr											margaret	
Tube: Oil resistant synthetic rubber	r		Tube: Oil resistant synthetic rubbe	r		Tube: Polyamide, Polyurethane			Tube: Polyamide, Poly							
Application: High pressure, Fuel Oil		s. Air and Water	Application: Fuel, Oiland Hydraulic		romaticcontent	Application: High pressure airless pain			Application: High press				Tube: Oil resistant synt			
Temperature: -40 °C +100 °C Air M		.,	suctionand delivery. Specially desig		I	applications requiring chemical resista			applications requiring				Application: High press			s, Air and Water
			tight bend radius			Temperature: -40 °C +100 °C (not to e	xceed +/0 °C for Air and V	ater based fluids)	Temperature: -40 °C +	100 °C (not to excee	ed +/0°C for Air and Wa	ater based fluids)	Temperature: -40 °C +1	100 °C Air Ma	ax T = +70 °C	
			Temperature: -40 °C +100 °C													
			remperature. 40 C +100 C													
						Part Number	Ferrule	Crimp O.D	Part Nu	mber	Ferrule	Crimp O.D				
Part Number	Ferrule	Crimp O.D.	Part Number	Ferrule	Crimp O.D.	EF348-2	FR7/8-02	9.70	PSH2		FR15-08	24.98				
AT5K-06	AD1-06	21.20	R4-12	TX2-12	33.90	PSH-03	408030	12.20					Part Numb	er	Ferrule	Crimp O.D.
AT5K-08	AD1-08	25.10	R4-16	TX2-16	40.20	PSH-04	408040	21.00					ABT6K-08		204-08	28.20
			R4-20	TX2-20	46.20	PSH-06	408060	24.9					ABT5K-10		204-10	30.90
			R4-24	TX2-24	52.90								ABT4K-12		204-12	35.70
			R4-32	TX2-32	66.00								ABT4K-16		204-16	43.40
			R4-40	TX2-40	79.80								ABT4K-20	_	204-20	51.80
		Tall		0.2	Tell	DTEE Toflon	02	Tail	Transport H	ose	02 Tail					
Power Steering Hose		2 Tail	Supertuff Cover 2 Wire	02		PTFE Teflon			SAE100R5		+/- 0.10m					
i ower steering risse	+/- 0	.10mm		+/- 0.:	10mm	SAE100R14	+/- 0.	LOmm	SALIOUN	,	+/- 0.1011					
						Contraction				H1	200TX2	contrilling a				
	408			H1200AD1			H1200TFO	STITLE AND A	and the second se		B. H. D. H. L.					
	400	Common of Hilling		A	Contraction of Stational Station		D D D D D D	Contraction of the local data								
E5.13	D D D D D L	F		R R R R R U L	F	Committee and a second s	the second se	F				-				
							Luur		Tube: Oil resistant syntheti							
						Tube: Smooth PTFE - high mechnical a	nd vibration resistance lo	w permeability			oil, Antifreeze solutions, Air					
Tube: Synthetic rubber specially co	mpounded to provid	e resistance to high	Tube: Oil resistant synthetic rubbe	r		dielectrical, fire resistant, food grade,			remperature: -40 °C +100 °	C AIF Max 1 up to 5/8"	= +85 °C Air Max T over 3/4	- + 110°C				
temperatures and power steering f			Application: High pressure, Fuel Oi	l, Antifreeze solutions,	Air and Water	weather resistant	energineer, non ster	no, ocone and								
Application:Recommended for pov		lines. Designed to	Temperature: -40 °C +100 °C Air M	1ax T = +70 °C		Application: Air, Gas, Steam, Fuel, Oil,	Chemical Pharmaceutical	Products, Solvents.								
meet requirements of SAE J2050 C						Pigments, Paint		,	Dort Numb	or lles	e I.D Ferrule	Crimp O.D.				
Temperature: -40°C to +150°C	and a fugure mergine ob		1			Temperature: -60 °C +260 °C			Part Numb DR5-04		16" TX2-03	16.60				
									DR5-05	1,	/4" TX2-04	18.50				
						Part Number	Ferrule	Crimp O.D.	DR5-06 DR5-08		16" TX2-05 /32" TX2-06	20.80				
Part Number	Ferrule	Crimp O.D.	Part Number	Ferrule	Crimp O.D.	R14-03	TFO-03	11.20	DR5-08 DR5-10		/2" TX2-06	23.50				
		19.50	8A9AA006	AD1-04	17.40	R14-04	TFO-04	12.60	DR5-12	5,	/8" TX2-10	30.10				
PSH-06	408060	19.20	8A9AA010	AD1-06	21.30	R14-05	TFO-05	15.20	DR5-16		/8" TX2-12	34.60				
			8A9AA012	AD1-08	25.10	R14-06	TFO-06	18.30	DR5-20 DR5-24		1/8" TX2-16 3/8" TX2-20	42.40 47.60				
						R14-08	TFO-08	20.80	DR5-32		1/16" TX2-32	62.00				
						R14-10 R14-12	TFO-10 TFO-12	24.10 27.70								
						R14-12 R14-16	TFO-12	34.80								
						111 10		5.1.50								

5000PSI 2 Wire Hose		Tail .10mm	Suction SAE100R4		2 Tail).10mm	One Wire Paint Spray Hose		Tail 10mm	Two Wire Paint S	Spray Hose	APS +/- 0.1		Flexor 4 Wire SAE100R12		2 Tail 0.10mm
Tube: Oil resistant synthetic rubber	H1200AD1		Tube: Oil resistant synthetic rubbe			Tube: Polyamide, Polyurethane	408		Tube: Polyamide, Polyura	ethane	H1100404 a				
Application: High pressure, Fuel Oil, Temperature: -40 °C +100 °C Air Ma		, Air and Water	Application: Fuel, Oiland Hydrauli suctionand delivery. Specially desi tight bend radius Temperature: -40 °C +100 °C	c Fluids with 50% max		Application: High pressure airless paint sp applications requiring chemical resistance Temperature: -40 °C +100 °C (not to exce	e to solvents and aggre	ssive fluids.	Application: High pressur applications requiring ch Temperature: -40 °C +10	emical resistance to	solvents and aggress	sive fluids.	Tube: Oil resistant synthetic Application: High pressure, I Temperature: -40 °C +100 °	uel Oil, Antifreeze solutio	ons, Air and Water
	5 1		Dant Number	Famula		Part Number	Ferrule	Crimp O.D 9.70	Part Num		Ferrule	Crimp O.D			
Part Number	Ferrule	Crimp O.D.	Part Number R4-12	Ferrule TX2-12	Crimp O.D. 33.90	EF348-2 PSH-03	FR7/8-02 408030	9.70	PSH2-08		FR15-08	24.98	Part Number	Ferrule	Crimp O.D.
AT5K-06 AT5K-08	AD1-06 AD1-08	21.20 25.10	R4-12	TX2-12 TX2-16	40.20	PSH-04	408040	21.00					ABT6K-08	204-08	28.20
ATJK-00	ADI-08	23.10	R4-20	TX2-20	46.20	PSH-06	408060	24.9					ABT5K-10	204-10	30.90
			R4-24	TX2-24	52.90								ABT4K-12	204-12	35.70
			R4-32	TX2-32	66.00								ABT4K-16	204-16	43.40
			R4-40	TX2-40	79.80								ABT4K-20	204-20	51.80
										_					
	02	Tail		0	2 Tail	PTFE Teflon	02	Tail	Transport Hos	2	02 Tail				
Power Steering Hose	+/- 0	.10mm	Supertuff Cover 2 Wire	+/-().10mm	SAE100R14	+/- 0.	10mm	SAE100R5		+/- 0.10m	m			
	408 🏊		Tube: Oil resistant synthetic rubbe	H1200AD1		Tube: Smooth PTFE - high mechnical and			Tube: Oil resistant synthetic ru Application: Medium pressure Temperature: -40 °C +100 °C /	bber hydraulic lines, Fuel oil,					
Tube: Synthetic rubber specially cor		e resistance to high	Application: High pressure, Fuel O		s Air and Water	dielectrical, fire resistant, food grade, che	emically inert, non stick	ing, ozone and							
temperatures and power steering fl Application:Recommended for pow		lines Designed to	Temperature: -40 °C +100 °C Air N		,,, and	weather resistant Application: Air, Gas, Steam, Fuel, Oil, Che	omical Pharmacoutical	Products Solvents							
meet requirements of SAE J2050 Cla		-				Pigments, Paint	ennearrhannaceutica	Products, Solvents,	Part Number	Hose	.D Ferrule	Crimp O.D.			
Temperature: -40°C to +150°C		confections.				Temperature: -60 °C +260 °C			DR5-04	3/16		16.60			
									DR5-05	1/4"	TX2-04	18.50			
			-			Part Number	Ferrule	Crimp O.D.	DR5-06 DR5-08	5/16		20.80			
Part Number	Ferrule	Crimp O.D.	Part Number	Ferrule	Crimp O.D.	R14-03 R14-04	TFO-03 TFO-04	11.20 12.60	DR5-10	1/2"	TX2-08	26.20			
PSH-06	408060	19.50	8A9AA006	AD1-04	17.40	R14-04 R14-05	TFO-04 TFO-05	15.20	DR5-12 DR5-16	5/8"		30.10 34.60			
			8A9AA010 8A9AA012	AD1-06 AD1-08	21.30 25.10	R14-06	TFO-06	18.30	DR5-20	1-1/8	" TX2-16	42.40			
			6A9AA012	AD1-08	25.10	R14-08	TFO-08	20.80	DR5-24	1-3/8		47.60			
						R14-10	TFO-10	24.10	DR5-32	1-11/1	6" TX2-32	62.00			
						R14-12	TFO-12	27.70							
						R14-16	TFO-16	34.80							

5000PSI 2 Wire Hose		2 Tail 0.10mm	Suction SAE100R4		2 Tail 0.10mm	One Wire Paint Spray Hose	APS 1 +/- 0.1		Two Wire Paint	Spray Hose	APS Ta +/- 0.10		Flexor 4 Wire SAE100R12		2 Tail).10mm
Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil,		s, Air and Water	Tube: Oil resistant synthetic rubb Application: Fuel, Oiland Hydrauli	c Fluids with 50% max		Tube: Polyamide, Polyurethane Application: High pressure airless paint sp applications requiring chemical resistance			Tube: Polyamide, Polyur Application: High pressur applications requiring ch	ethane re airless paint spra			Tube: Oil resistant synthetic Application: High pressure, F		ns, Air and Water
Temperature: -40 °C +100 °C Air Ma	ax T = +70 °C		suctionand delivery. Specially des tight bend radius Temperature: -40 °C +100 °C	igned for hydraulic oil	return lines requiring	Temperature: -40 °C +100 °C (not to exce	eed +70 °C for Air and Wa	ter based fluids)	Temperature: -40 °C +10	0 °C (not to exceed	d +70 °C for Air and Wat	er based fluids)	Temperature: -40 °C +100 °C		
Dent Number	Councilo.	Crime O D	Part Number	Ferrule	Crimp O.D.	Part Number EF348-2	Ferrule	Crimp O.D 9.70	Part Num		Ferrule FR15-08	Crimp O.D 24.98			
Part Number AT5K-06	Ferrule AD1-06	Crimp O.D. 21.20	R4-12	TX2-12	33.90	PSH-03	408030	12.20	F3H2-00	, , , , , , , , , , , , , , , , , , ,	FR13-06	24.50	Part Number	Ferrule	Crimp O.D.
AT5K-08	AD1-08	25.10	R4-16	TX2-16	40.20	PSH-04	408040	21.00					ABT6K-08	204-08	28.20
			R4-20	TX2-20	46.20	PSH-06	408060	24.9					ABT5K-10	204-10	30.90
			R4-24	TX2-24	52.90								ABT4K-12	204-12	35.70
			R4-32 R4-40	TX2-32 TX2-40	66.00 79.80								ABT4K-16 ABT4K-20	204-16	43.40 51.80
			R4-40	1X2-40	79.80								AB14K-20	204-20	51.80
				_						_					
	02	2 Tail	5	0	2 Tail	PTFE Teflon	02 T	ail	Transport Hos	e	02 Tail				
Power Steering Hose	+/- 0	.10mm	Supertuff Cover 2 Wire	+/-(.10mm	SAE100R14	+/- 0.1)mm	SAE100R5		+/- 0.10mm	1			
8241 (C)	408 s			H1200AD1		Tube: Smooth PTFE - high mechnical and	H1200TFO	permeability,	Tube: Oil resistant synthetic rn Application: Medium pressure Temperature: -40 °C +100 °C.	ubber e hydraulic lines, Fuel o					
Tube: Synthetic rubber specially con		le resistance to high	Tube: Oil resistant synthetic rubb			dielectrical, fire resistant, food grade, che	emically inert, non stickin	g, ozone and			-				
temperatures and power steering flu			Application: High pressure, Fuel C Temperature: -40 °C +100 °C Air I	•	s, Air and Water	weather resistant									
Application:Recommended for pow		-	remperature40 C+100 C AIFI			Application: Air, Gas, Steam, Fuel, Oil, Ch	emical Pharmaceutical P	oducts, Solvents,							
meet requirements of SAE J2050 Cla	ass B (light weight sp	becifications.				Pigments, Paint Temperature: -60 °C +260 °C			Part Number DR5-04	Hose 3/1		Crimp O.D. 16.60			
Temperature: -40°C to +150°C									DR5-04 DR5-05	3/1		18.50			
						Part Number	Ferrule	Crimp O.D.	DR5-06	5/1		20.80			
Part Number	Ferrule	Crimp O.D.	Part Number	Ferrule	Crimp O.D.	R14-03	TFO-03	11.20	DR5-08 DR5-10	13/3		23.50 26.20			
PSH-06	408060	19.50	8A9AA006	AD1-04	17.40	R14-04	TFO-04	12.60	DR5-12	5/8	3" TX2-10	30.10			
151-00	-00000	15.50	8A9AA010	AD1-06	21.30	R14-05 R14-06	TFO-05 TFO-06	15.20 18.30	DR5-16 DR5-20	7/8		34.60 42.40			
			8A9AA012	AD1-08	25.10	R14-06	TFO-06	20.80	DR5-24	1-3/	/8" TX2-20	47.60			
						R14-10	TFO-10	24.10	DR5-32	1-11/	/16" TX2-32	62.00			
						R14-12	TFO-12	27.70							
						R14-16	TFO-16	34.80							

Two Piece Crimp Chart

Therm	oplastic SAE100R7		2 Tail).10mm	TPF3
				TPF3

Tube: Black Polyurethane, perforated

Application: Medium pressure thermoplastic hose with a perforated cover. Compatiable with petroleum, water and synthetic based fluids for mobile equipment, lube nes, blowout preventers, hydraulic lifts and construction machinery

Temperature: -40 °C to 100 °C

2SN High

Part Number	Part Number	Part Number	Ferrule	Crimp O.D.	Crimp O.D.	Ferrule
R7-03	R7T-03	R7N-03	TPO-03	12.00	12.4	TPF3-03
R7-04	R7T-04	R7N-04	TPO-04	14.20	14.1	TPF3-04
R7-05	R7T-05	R7N-05	TPO-05	16.30	16.5	TPF3-05
R7-06	R7T-06	R7N-06	TPO-06	18.60	18.4	TPF3-06
R7-08	R7T-08	R7N-08	TPO-08	22.70	22.3	TPF3-08

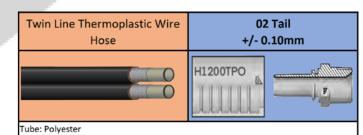
Th	ermoplastic SAE100	R8	02 Tail +/- 0.10mm	TPF3
				TPF3

Tube: Black Polyurethane, perforated

Application: High pressure thermoplastic hose with a perforated cover. Compatiable with petroleum, water and synthetic based fluids for mobile equipment, lube lines, blowout preventers, hydraulic lifts and construction machinery

emperature: -40 °C to 100 °C / Max Temp for water based and fire resistance fluids is 70°C

Part Number	Part Number	Part Number	Ferrule	Crimp O.D.	Crimp O.D.	Ferrule
R8-04	R8T-04	R8N-04	FR8-04	14.10	14.1	TPF3-04
R8-05	R8T-05	R8N-05	FR8-05	16.50	16.5	TPF3-05
R8-06	R8T-06	R8N-06	FR8-06	18.4	18.4	TPF3-06
R8-08	R8T-08	R8N-08	FR8-08	22.30	22.3	TPF3-08



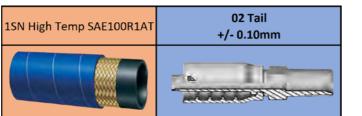
Application: High pressure hydraulic lines, fuel oil, antifreeze solutions, air and wate emperature: -40 °C +100 °C Air Max T = +70 °C

Part Number	Ferrule	Crimp O.D
851-06	TPO-06	18.30

One Wire Non-Skive Hose	02 Tail
SAE100R1AT	+/- 0.10mm
	a

Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water emperature: -40 °C +100 °C Air Max T = +70 °C

Part Number	Insersion	Crimp O.D.
R104A	22.2	16.90
R105A	22.2	19.80
R106A	23.0	20.60



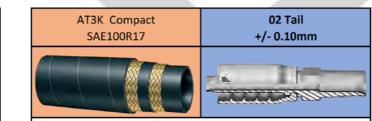
Tube: Oil resistant synthetic rubb Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water, High Temp, Not recommended for Steam Service Temperature: -40 °C +150 °C Air Max T = up to 5/8" + 85 °C Air Max T over 3/4" = +110 °C Part Number nsersion Depth Crimp O.D.

22.2

23.0

27.8

31.8



ube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water emperature: -40 °C +100 °C Air Max T = +70 °C

Part Number

AT3K-04

AT3K-06

AT3K-08

AT3K-16

Insersion Crimp O.D.

16.50

19.90

23.70

43.20

22.2

23.0

27.8

38.9



Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water Temperature: -40 °C +100 °C *European Manufacture*

24.3725

art Number	Insersion	Crimp O.D.
24.3706	22.20	17.20
24.3710	23.00	20.60
24.3712	27.80	24.00
24 3720	31.80	28.50

33.30

32.30

Two Wire Non-Skive Hose SAE100R2AT	02 Tail +/- 0.10mm	
Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water Temperature: -40 °C +100 °C Air Max T = +70 °C		

Part Number	Insersion	Crimp O.D.
R204A	22.0	17.70
R205A	22.2	20.80
R206A	23.0	21.50

27.8

31.8

33.3

38.9

24.60

28.90

33.20

44.10

One Piece Crimp Chart

R108A	27.8	23.70
R110A	31.8	28.50
R112A	33.3	32.30
R116A	38.9	43.20
R120A		
R124A		
R132A		

		11K1-12	55.5	52.50
	1	HTR1-16	38.9	43.20
_				
_				

HTR1-04

HTR1-06

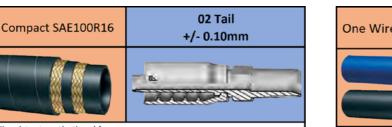
HTR1-08

HTR1-10

Гетр SAE100R2AT	02 Tail +/- 0.10mm	2SC

Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water, High Temp, lot recommended for Steam Service Temperature: -40 °C +150 °C Air Max T = up to 5/8" + 85 °C Air Max T over 3/4" = +110 °C

Part Number	Insersion Depth	Crimp O.D.
HTR2-04	22.2	17.70
HTR2-06	23.0	21.50
HTR2-08	27.8	24.60
HTR2-10	31.8	29.50
HTR2-12	33.3	33.20
HTR2-16	38.9	44.10



16.90

23.70

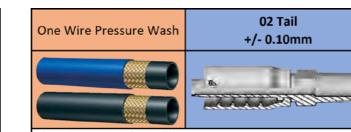
32.30

28.50

20.60

Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water Temperature: -40 °C +100 °C

Part Number	Insersion	Crimp O.D.
R204C	22.2	17.20
R206C	22.2	20.60
R208C	23.0	24.00
R210C	31.8	28.50
R212C	33.3	32.30
R216C	38.9	43.30



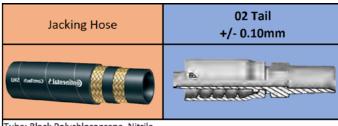
ube: Oil resistant synthetic rubbe Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water Temperature: -40 °C +100 °C Air Max T = +70 °C

Part Number	Insersion	Crimp O.D.
PW3K-04 HT	22.2	16.80

Two Wire Pressure Wash	02 Tail +/- 0.10mm

Tube: Oil resistant synthetic rubber Application: High pressure, Fuel Oil, Antifreeze solutions, Air and Water Temperature: -40 °C +100 °C Air Max T = +70 °C

Part Number	Insersion Depth	Crimp O.D.
PW2-06	23.0	20.60



ube: Black Polychloroprene, Nitrile Application: Extreme high pressure hydraulic lines for jacking systems emperature: -40 °C to 100 °C

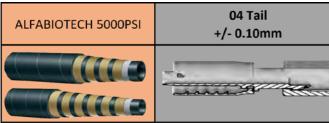
R208A

R210A

R212A

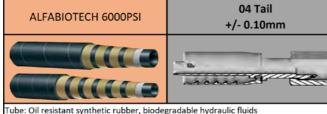
R216A

Part Number	Insersion	Crimp O.D.
JACK-04	22.2	17.70
JACK-06	23.0	21.50



Tube: Oil resistant synthetic rubber, biodegradable hydraulic fluids Application: Withstands very demanding conditions, very high performance in pressure, Pulsing and Flexing Temperature: -40 °C +121 °C

Part Number	Insersion	Crimp O.D.
ABT5K-12	49.0	36.30
ABT5K-16	56.0	43.10
ABT5K-20	84.0	54.40
ABT5K-24		

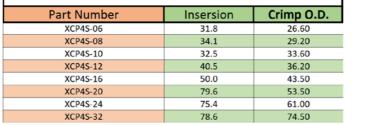


Application: Withstands very demanding conditions, very high performance in pressure, Pulsing and Flexing mperature: -40 °C +121 °C





be: Black Polychloropren Application: Very high pressure, Pulsating applications used for petroleum based hydraulic fluids emperature: -40 °C to 100 °C



Conti 5000PSI	03 Tail +/- 0.10mm		
	R. Contraction		

Tube: Black Polychloroprene Application: Very high pressure applications subject to surges or flexing such as construction equipment, mining and the high-performance industrial market Temperature: -40 °C to 100 °C

Part Number	Insersion	Crimp O.D.
XCP5S-06	31.8	26.60
XCP5S-08	34.1	29.50
XCP5S-10	32.5	33.30
XCP5S-12	40.5	36.00
XCP5S-16	50.0	44.30
XCP5S-20	79.6	53.50

Conti 6000PSI	03 Tail +/- 0.10mm
	a and the second
e: Black Polychloroprene	

ube Application: Very high pressure, Pulsating applications used for petroleum based hydraulic fluids mperature: -40 °C to 100 °C

Part Number	Insersion	Crimp O.D.
XCP6S-06	31.8	26.60
XCP6S-08	34.1	29.20
XCP6S-10	32.5	33.60
XCP6S-12	40.5	36.20
XCP6S-16	50.0	43.50
XCP6S-20	79.6	53.50
XCP6S-24	75.4	61.00
XCP6S-32	78.6	74.50