






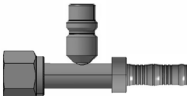
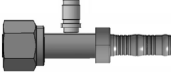



Burgaflex[®]clip 2.0

REDUCED BARRIER HOSE - MULTICOOL
NYLON BRAIDED REINFORCEMENT
TYPE C CLASS 1




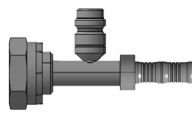
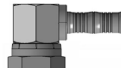

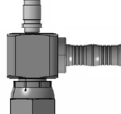
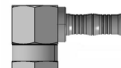
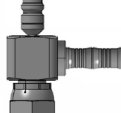
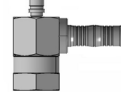


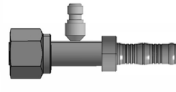

Burgaflex

SCHLAUCH HOSE TUYAUX	Umschreibung description description	Seite page page
	3090 MULTICOOL Airconditioning hose Type C Class I/SAE J2064	4

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	54702	45° elbow	6
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	54704	O-ring female swivel	7
	54705	45° elbow	8
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	54717	O-ring female swivel - R134a valve	7
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	54724	O-ring without nut	7
	54725	45° elbow	8
	54726	90° elbow	9
	54737	O-ring female swivel - R1234yf valve	10
	54738	45° elbow	10
	54739	90° elbow	10
	54710	O-ring female swivel - pressure sensor 7/16-20	11
	54711	45° elbow	11
	54712	90° elbow	11
	54751	O-ring TXV connection	12
	54752	45° elbow	12
	54753	90° elbow	12
	54729	O-ring female swivel - without nut - with R134a valve, 90° elbow	13
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54733 54734 54735	Tube-O compressor fitting / R134a valve 45° elbow 90° elbow	16 16 16	
54450 54451 54453	Tube-O HEX block 90° Tube-O HEX block 90° - R134a valve - top Tube-O HEXblock 90° - R134a valve - 120°	17 17 17	
54454 54455 54740	Tube-O HEX block 90° - R134a valve - forward Tube-O HEX block 90° - R134a valve - 240° O-ring swivel block type - 90°	18 18 18	
54741 54742 54412	O-ring swivel block type - pressure sensor 7/16-20 O-ring swivel block type - R134a valve - top O-ring swivel block type - R134a valve - forward	19 19 19	
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	541000	O-ring swivel 90° - male insert right	27
	54501	ORFS female swivel	28
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	8767	Hose cutter	34
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retici firma ölçüler, resimler ve tanımlamalar üzerinde değişiklik yapma hakkını saklı tutar.

Teilnr. part no. référence	Slauch- durchmesser hose size module	Inner- durchmesser hose I.D. diamètre intérieur	Ausen- durchmesser hose O.D. diamètre extérieur	min. Berst- druck min. burst press pres. minimum d'éclatement	Arbeits- druck work press pres. d'uti- lisation	min. Biegen Radius min. bend radius rayon mini de courbure	SCHLAUCH HOSE TUYAU
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		min. mm	max. mm	min. mm	max. mm	bar	bar	mm
3090-06	-6 5/16"	7.90	8.60	14.20	15.20	172	34.5	51
3090-08	-8 13/32"	10.20	11.20	16.80	17.80	172	34.5	64
3090-10	-10 1/2"	12.50	13.50	18.90	19.90	121	34.5	76
3090-12	-12 5/8"	15.60	16.60	23.10	24.10	121	34.5	102
3080-14	-14 3/4"	18.90	19.90	28.10	29.10	121	34.5	250



MULTICOOL 3090

Hose construction: Seamless synthetic rubber (CR) innertube, covered with a nylon braid. Hose has a weather, oil and abrasion resistant rubber cover (Butyl), which is perforated.

Identification: Hose is identified by partnumber and size.

Uses: Designed specifically for automotive and off highway applications for refrigerants R134a and for many others. Please contact the Burgaflex team for advise and test data.

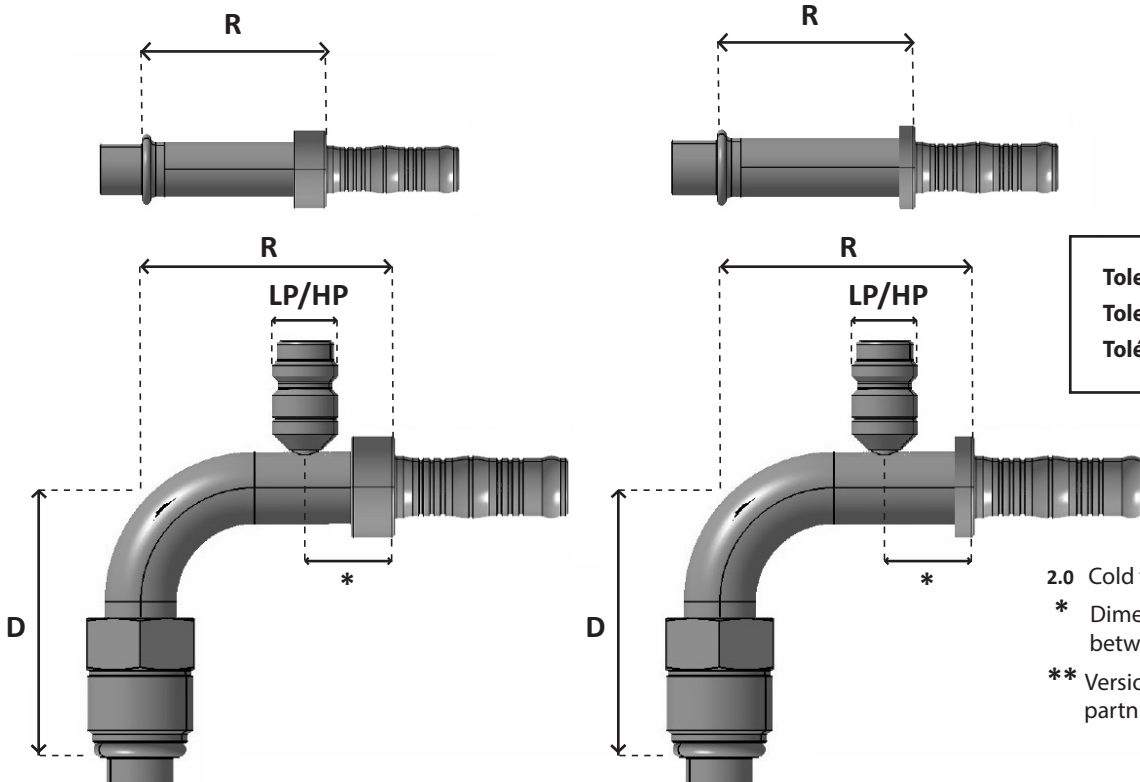
Temperatures: -35 °C thru +125 °C

DEFINITION RUN (R) AND DROP (D)

From 01-2021 version 1.0 and 2,0 can be supplied
 All dimension** will remain the same for the partnumbers

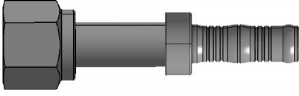
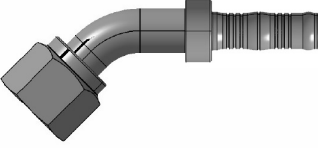
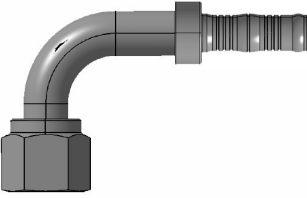
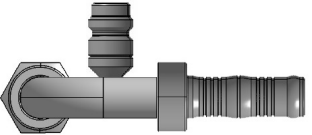
VERSION 1.0

VERSION 2.0



Toleranz Maßführung ± 3mm
Tolerance dimensions ± 3mm
Tolérance dimensions ± 3mm

- 2.0 Cold formed tail
- * Dimension related to partnumber between 20-25 mm
- ** Version 2.0 splicers have a different partnumber because run is longer

ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R
	54701-04-06S	-4	-6	9/16-20			36
	54701-06-06S	-6	-6	5/8-18			27
	54701-06-08S	-6	-8	5/8-18			27
	54701-08-06S	-8	-6	3/4-16			30
	54701-08-08S	-8	-8	3/4-16			30
	54701-08-10S	-8	-10	3/4-16			30
	54701-10-08S	-10	-8	7/8-14			33
	54701-10-10S	-10	-10	7/8-14			33
	54701-10-12S	-10	-12	7/8-14			33
	54701-12-12S	-12	-12	1 1/16-14			38
	54701-12-14S	-12	-14	1 1/16-14			38
		54702-04-06S	-4	-6	9/16-20		18
54702-06-06S		-6	-6	5/8-18		15	40
54702-06-08S		-6	-8	5/8-18		15	40
54702-08-06S		-8	-6	3/4-16		15	47
54702-08-10S		-8	-10	3/4-16		15	47
54702-08-08S		-8	-8	3/4-16		15	47
54702-10-08S		-10	-8	7/8-14		25	52
54702-10-10S		-10	-10	7/8-14		25	52
54702-10-12S		-10	-12	7/8-14		25	52
54702-12-12S		-12	-12	1 1/16-14		27	62
54702-12-14S		-12	-14	1 1/16-14		27	62
		54703-04-06S	-4	-6	9/16-20		40
	54703-06-06S	-6	-6	5/8-18		27	52
	54703-06-08S	-6	-8	5/8-18		27	52
	54703-08-06S	-8	-6	3/4-16		35	60
	54703-08-08S	-8	-8	3/4-16		35	60
	54703-08-10S	-8	-10	3/4-16		35	60
	54703-10-08S	-10	-8	7/8-14		38	60
	54703-10-10S	-10	-10	7/8-14		38	60
	54703-10-12S	-10	-12	7/8-14		38	60
	54703-12-12S	-12	-12	1 1/16-14		50	75
	54703-12-14S	-12	-14	1 1/16-14		50	75
		541703-06-06HPS	-6	-6	5/8-18	16 (HP)	27

SAE 45° swivel

SAE 45° swivel - 45° ellbow

SAE 45° swivel - 90° ellbow

SAE 45° swivel - 90° ellbow / R134a valve - left

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande


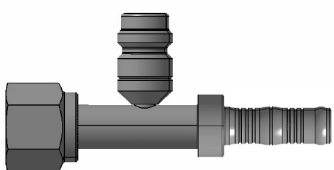

VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

HOSE FITTINGS

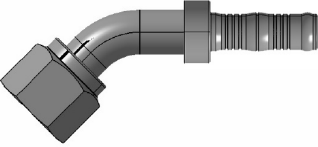
RACCORDS POUR TUYAUX AIRCONDITIONNE



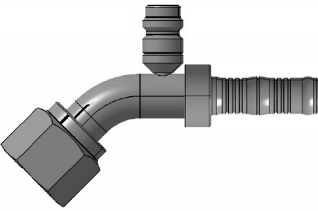
Teilnummer part no. référance	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS	
54704-06-06S	-6	-6	5/8-18			37	 <p>Long pilot O-ring female swivel</p>	
54704-06-08S	-6	-8	5/4-16			37		
54704-08-06S	-8	-6	3/4-16			40		
54704-08-08S	-8	-8	3/4-16			40		
54704-08-10S	-8	-10	3/4-16			40		
54704-10-08S	-10	-8	7/8-14			50		
54704-10-10S	-10	-10	7/8-14			50		
54704-10-12S	-10	-12	7/8-14			50		
54704-12-10S	-12	-10	1 1/16-14			55		
54704-12-12S	-12	-12	1 1/16-14			55		
54704-12-14S	-12	-14	1 1/16-14			55		
54717-06-06HPS	-6	-6	5/8-18	16 (HP)		46		 <p>O-ring female swivel - R134a valve</p>
54717-08-08HPS	-8	-8	3/4-16	16 (HP)		40		
54717-08-10LPS	-8	-10	3/4-16	13 (LP)		40		
54717-10-10HPS	-10	-10	7/8-14	16 (HP)		50		
54717-10-10LPS	-10	-10	7/8-14	13 (LP)		50		
54717-10-12LPS	-10	-12	7/8-14	13 (LP)		50		
54717-12-12LPS	-12	-12	1 1/16-14	13 (LP)		55		
54717-12-14LPS	-12	-14	1 1/16-14	13 (LP)		55		
54724-06-06S	-6	-6				37	 <p>O-ring - tube connection</p>	
54724-06-08S	-6	-8				37		
54724-08-06S	-8	-6				40		
54724-08-08S	-8	-8				40		
54724-08-10S	-8	-10				40		
54724-10-10S	-10	-10				50		
54724-10-12S	-10	-12				50		
54724-12-10S	-12	-10				55		
54724-12-12S	-12	-12				55		

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande


VERSION 1.0 & 2.0

ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R
	54705-06-06S	-6	-6	5/8-18		15	37
	54705-06-08S	-6	-8	5/8-14		15	37
	54705-08-06S	-8	-6	3/4-16		15	52
	54705-08-08S	-8	-8	3/4-16		15	52
	54705-08-10S	-8	-10	3/4-16		15	52
	54705-10-10S	-10	-10	7/8-14		17	55
	54705-10-12S	-10	-12	7/8-14		17	55
	54705-10-14S	-10	-14	7/8-16		17	55
	54705-12-12S	-12	-12	1 1/16-14		25	65
	54705-12-14S	-12	-14	1 1/16-14		25	65

Long pilot
O-ring female swivel - tube connection - 45° elbow

	54718-06-06HPS	-6	-6	5/8-18	16 (HP)	15	37
	54718-08-08HPS	-8	-8	3/4-16	16 (HP)	15	52
	54718-08-10HPS	-8	-10	3/4-16	16 (HP)	15	52
	54718-10-10HPS	-10	-10	7/8-14	16 (HP)	17	55
	54718-10-10LPS	-10	-10	7/8-14	13 (LP)	17	55
	54718-10-12LPS	-10	-12	7/8-14	13 (LP)	17	55
	54718-12-12LPS	-12	-12	1 1/16-14	13 (LP)	25	65

O-ring female swivel - R134a valve - 45° elbow

	54725-06-06S	-6	-6			15	37
	54725-08-06S	-8	-6			15	52
	54725-08-08S	-8	-8			15	52
	54725-10-10S	-10	-10			17	55
	54725-10-12S	-10	-12			17	55
	54725-12-10S	-12	-10			25	65
	54725-12-12S	-12	-12			25	65

O-ring - tube connection, without nut - 45° elbow

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande

VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

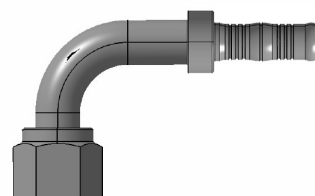
HOSE FITTINGS

RACCORDS POUR TUYAUX AIRCONDITIONNE



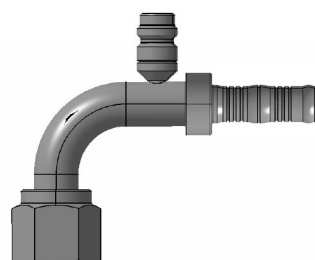
Teilnummer part no. référance	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
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54706-06-06S	-6	-6	5/8-18		30	40
54706-06-08S	-6	-8	6/8-18		30	40
54706-08-08S	-8	-8	3/4-16		35	50
54706-08-10S	-8	-10	3/4-16		35	50
54706-10-08S	-10	-8	7/8-14		40	60
54706-10-10S	-10	-10	7/8-14		40	57
54706-10-12S	-10	-12	7/8-14		40	57
54706-10-14S	-10	-14	7/8-14		40	57
54706-12-10S	-12	-10	1 1/16-14		45	65
54706-12-12S	-12	-12	1 1/16-14		45	65
54706-12-14S	-12	-14	1 1/16-14		45	65



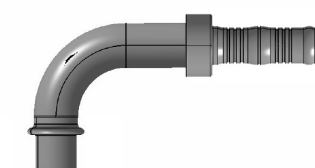
O-ring female swivel - tube connection - 90° elbow

54719-06-06HPS	-6	-6	5/8-18	16 (HP)	30	40
54719-08-06HPS	-8	-6	3/4-16	16 (HP)	35	50
54719-08-08HPS	-8	-8	3/4-16	16 (HP)	35	50
54719-08-10HPS	-8	-10	3/4-16	16 (HP)	35	50
54719-08-10LPS	-8	-10	3/4-16	13 (LP)	35	50
54719-10-10HPS	-10	-10	7/8-14	16 (HP)	40	57
54719-10-10LPS	-10	-10	7/8-14	13 (LP)	40	57
54719-10-12LPS	-10	-12	7/8-14	13 (LP)	40	57
54719-10-14LPS	-10	-14	7/8-14	13 (LP)	40	57
54719-12-12LPS	-12	-12	1 1/16-14	13 (LP)	45	65
54719-12-14LPS	-12	-14	1 1/16-14	13 (LP)	45	65



O-ring female swivel - R134a valve - 90° elbow

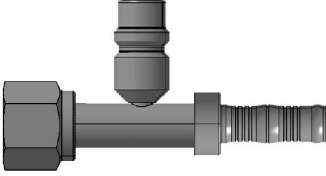
54726-06-06S	-6	-6			30	40
54726-06-08S	-6	-8			30	40
54726-08-08S	-8	-8			35	50
54726-10-10S	-10	-10			40	57
54726-10-12S	-10	-12			40	57
54726-12-10S	-12	-10			45	65
54726-12-12S	-12	-12			45	65



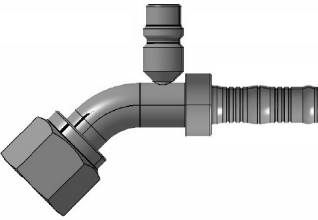
O-ring - tube connection, without nut, 90° elbow

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

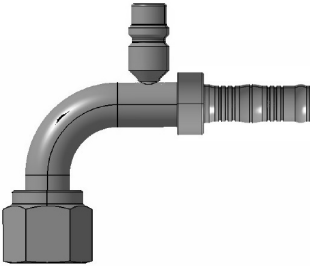
VERSION 1.0 & 2.0

ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R
	54737-06-06HPS	-6	-6	5/8-18	17 (HP)		46
	54737-08-08HPS	-8	-8	3/4-16	17 (HP)		40
	54737-08-10LPS	-8	-10	3/4-16	14 (LP)		40
	54737-10-10LPS	-10	-10	7/8-14	14 (LP)		50
	54737-10-12LPS	-10	-12	7/8-14	14 (LP)		50
	54737-12-12LPS	-12	-12	1 1/16-14	14 (LP)		55
	54737-12-14LPS	-12	-14	1 1/16-14	14 (LP)		55

O-ring female swivel - R1234yf valve

	54738-06-06HPS	-6	-6	5/8-18	17 (HP)	15	45
	54738-08-08HPS	-8	-8	3/4-16	17 (HP)	15	52
	54738-10-10LPS	-10	-10	7/8-14	14 (LP)	17	55
	54738-10-12LPS	-10	-12	7/8-14	14 (LP)	17	55
	54738-12-12LPS	-12	-12	1 1/16-14	14 (LP)	25	65

O-ring female swivel - R1234yf valve - 45° elbow

	54739-06-06HPS	-6	-6	5/8-18	17 (HP)	30	40
	54739-08-08HPS	-8	-8	3/4-16	17 (HP)	35	50
	54739-10-10LPS	-10	-10	7/8-14	14 (LP)	40	57
	54739-10-12LPS	-10	-12	7/8-14	14 (LP)	40	57
	54739-12-12LPS	-12	-12	1 1/16-14	14 (LP)	45	65

O-ring female swivel - R1234yf valve - 90° elbow

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande

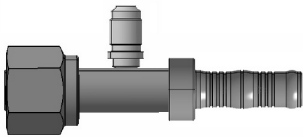
VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

HOSE FITTINGS

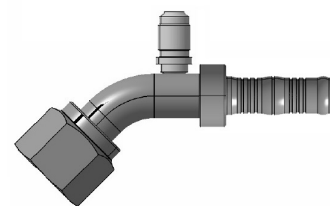
RACCORDS POUR TUYAUX AIRCONDITIONNE



Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
54710-06-06S	-6	-6	5/8-18	7/16-20		46	
54710-06-08S	-6	-8	5/8-18	7/16-20		46	
54710-08-08S	-8	-8	3/4-16	7/16-20		40	
54710-10-10S	-10	-10	7/8-14	7/16-20		50	
54710-10-12S	-10	-12	7/8-14	7/16-20		50	
54710-10-14S	-10	-14	7/8-14	7/16-20		50	
54710-12-12S	-12	-12	1 1/16-14	7/16-20		55	
54710-12-14S	-12	-14	1 1/16-14	7/16-20		55	

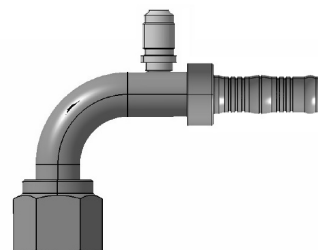
O-ring female swivel - pressure sensor 7/16-20

54711-06-06S	-6	-6	5/8-18	7/16-20	15	45
54711-08-08S	-8	-8	3/4-16	7/16-20	15	52
54711-10-10S	-10	-10	7/8-14	7/16-20	17	55
54711-12-12S	-12	-12	1 1/16-14	7/16-20	25	65
54711-12-14S	-12	-14	1 1/16-14	7/16-20	25	65



O-ring female swivel - pressure sensor 7/16-20
45° elbow

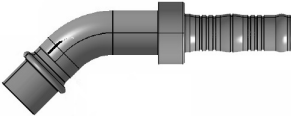
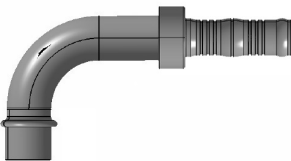
54712-06-06S	-6	-6	5/8-18	7/16-20	30	40
54712-08-08S	-8	-8	3/4-16	7/16-20	35	50
54712-10-10S	-10	-10	7/8-14	7/16-20	40	57
54712-10-12S	-10	-12	7/8-14	7/16-20	40	57
54712-10-14S	-10	-14	7/8-14	7/16-20	40	57
54712-12-12S	-12	-12	1 1/16-14	7/16-20	45	65
54712-12-14S	-12	-14	1 1/16-14	7/16-20	45	65



O-ring female swivel - pressure sensor 7/16-20
90° elbow

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

VERSION 1.0 & 2.0

ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	
 Long pilot O-ring TXV connection	54751-12-10S	-12	-10				53	
 Long pilot O-ring, TXV connection - 45° elbow	54752-12-10S	-12	-10			15	55	
 Long pilot O-ring, TXV connection - 90° elbow	54753-12-10S	-12	-10			45	55	
	54753-12-12S	-12	-12			45	55	

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande

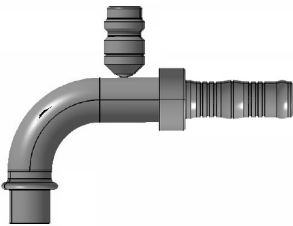
VERSION 1.0 & 2.0

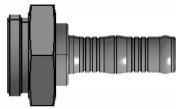
ARMATUR FÜR KLIMASCHLAUCH

HOSE FITTINGS

RACCORDS POUR TUYAUX AIRCONDITIONNE

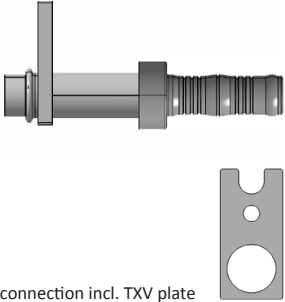
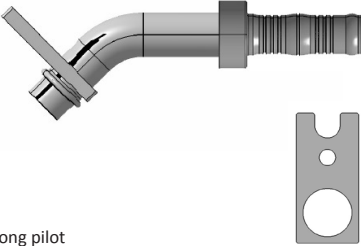
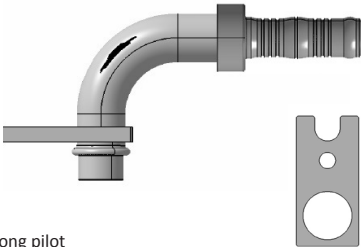


Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
54729-06-06HPS	-6	-6		16 (HP)	30	40	 <p>Long pilot O-ring - without nut - with R134a valve 90° elbow</p>
54729-08-08HPS	-8	-8		16 (HP)	35	50	
54729-10-10LPS	-10	-10		13 (LP)	40	57	
54729-10-12LPS	-10	-12		13 (LP)	40	57	
54729-12-12LPS	-12	-12		13 (LP)	45	65	

54747-06-06S	-6	-6	M18X1,5			25	 <p>Quick disconnect connect</p>
54747-06-08S	-6	-8	M18X1,5			25	
54747-08-08S	-8	-8	M18X1,5			25	
54747-10-06S	-10	-6	7/8-20			25	
54747-10-08S	-10	-8	7/8-20			25	
54747-10-10S	-10	-10	7/8-20			25	
54747-12-10S	-12	-10	1 1/4-18			25	
54747-12-12S	-12	-12	1 1/4-18			25	

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

VERSION 1.0 & 2.0

ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R
 <p>Long pilot O-ring TXV connection incl. TXV plate</p>	54304-12-10S	-12	-10				55
	54304-12-12S	-12	-12				55
 <p>Long pilot O-ring, TXV connection incl. TXV plate - 45° elbow</p>	54305-12-10S	-12	-10			25	65
	54305-12-12S	-12	-12			25	65
 <p>Long pilot O-ring, TXV connection incl. TXV plate - 90° elbow</p>	54306-12-10S	-12	-10			45	65
	54306-12-12S	-12	-12			45	65

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

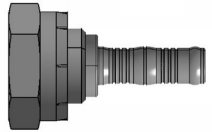
VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

HOSE FITTINGS

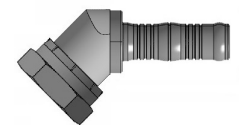
RACCORDS POUR TUYAUX AIRCONDITIONNE



Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
54707-10-08S	-10	-8	1-14			15	
54707-10-10S	-10	-10	1-14			15	
54707-10-12S	-10	-12	1-14			15	

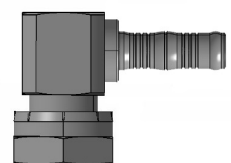
Tube-O compressor fitting

54708-10-08S	-10	-8	1-14		16	8
54708-10-10S	-10	-10	1-14		16	8
54708-10-12S	-10	-12	1-14		16	8



Tube-O compressor fitting - 45° elbow

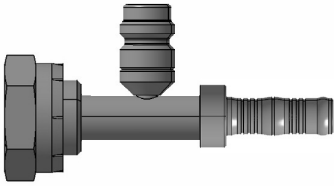
54709-10-08S	-10	-8	1-14		18	15
54709-10-10S	-10	-10	1-14		18	15
54709-10-12S	-10	-12	1-14		18	15



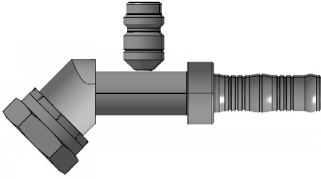
Tube-O compressor fitting - 90° elbow

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande

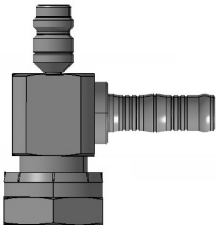
VERSION 1.0 & 2.0

ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R
	54733-10-08HPS	-10	-8	1-14	16 (HP)		58
	54733-10-10HPS	-10	-10	1-14	16 (HP)		58
	54733-10-10LPS	-10	-10	1-14	13 (LP)		58
	54733-10-12LPS	-10	-12	1-14	13 (LP)		58

Tube-O compressor fitting - R134a valve

	54734-10-08HPS	-10	-8	1-14	16 (HP)	16	58
	54734-10-10HPS	-10	-10	1-14	16 (HP)	16	58
	54734-10-10LPS	-10	-10	1-14	13 (LP)	16	58
	54734-10-12LPS	-10	-12	1-14	13 (LP)	16	58

Tube-O compressor fitting, 45° elbow - R134a valve

	54735-10-08HPS	-10	-8	1-14	16 (HP)	18	15
	54735-10-10HPS	-10	-10	1-14	16 (HP)	18	15
	54735-10-10LPS	-10	-10	1-14	13 (LP)	18	15
	54735-10-12LPS	-10	-12	1-14	13 (LP)	18	15

Tube-O compressor fitting, 90° elbow - R134a valve

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande

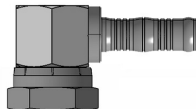
VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

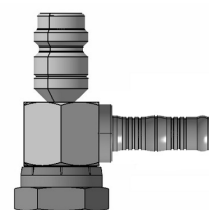
HOSE FITTINGS

RACCORDS POUR TUYAUX AIRCONDITIONNE



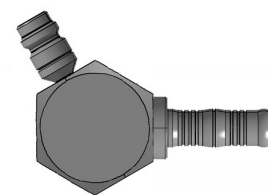
Teilnummer part no. référance	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
54450-10-08S	-10	-8	1-14		18	18	 <p>Tube-O HEX block 90°</p>
54450-10-10S	-10	-10	1-14		18	18	
54450-10-12S	-10	-12	1-14		18	18	

54451-10-08HPS	-10	-8	1-14	16 (HP)	18	18
54451-10-10LPS	-10	-10	1-14	13 (LP)	18	18
54451-10-12LPS	-10	-12	1-14	13 (LP)	18	18



Tube-O HEX block 90° / R134a valve - top

54453-10-08HPS	-10	-8	1-14	16 (HP)	18	18
54453-10-10LPS	-10	-10	1-14	13 (LP)	18	18
54453-10-12LPS	-10	-12	1-14	13 (LP)	18	18



Tube-O HEX block 90° / R134a valve - 120°

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

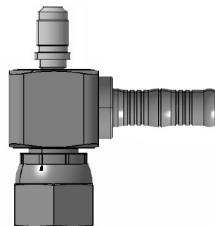
VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

HOSE FITTINGS

RACCORDS POUR TUYAUX AIRCONDITIONNE

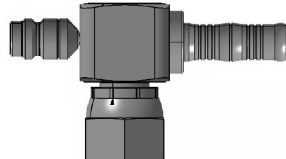


Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
54741-06-06S	-6	-6	5/8-18	7/16-20	24	15	
54741-08-08S	-8	-8	3/4-16	7/16-20	24	15	
54741-10-10S	-10	-10	7/8-14	7/16-20	26	15	
54741-12-10S	-12	-10	1 1/16-14	7/16-20	28	15	
54741-12-12S	-12	-12	1 1/16-14	7/16-20	28	15	

O-ring swivel block type - pressure sensor 7/16-20

54742-06-06HPS	-6	-6	5/8-18	16 (HP)	24	15	
54742-08-08HPS	-8	-8	3/4-16	16 (HP)	24	15	
54742-10-10LPS	-10	-10	7/8-14	13 (LP)	26	15	
54742-12-12LPS	-12	-12	1 1/16-14	13 (LP)	28	15	
54742-12-14LPS	-12	-14	1 1/16-14	13 (LP)	28	15	

O-ring swivel block type - 90° - R134a valve - top

54412-06-06S	-6	-6	5/8-18		24	15	
54412-08-08S	-8	-8	3/4-16		24	15	
54412-10-10S	-10	-10	7/8-14		26	15	
54412-12-12S	-12	-12	1 1/16-14		28	15	

O-ring swivel block type- R134a valve - forward

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

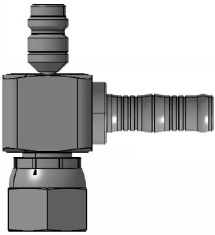
VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

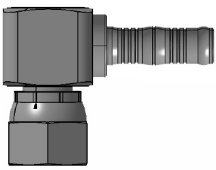
HOSE FITTINGS

RACCORDS POUR TUYAUX AIRCONDITIONNE



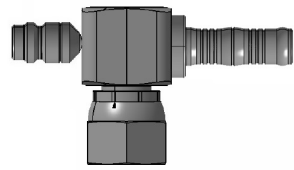
Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
54420-06-06HPS	-6	-6	5/8-18	16 (HP)	13	15	 <p>Short drop O-ring swivel - 90° block type - R134a valve - top</p>
54420-08-08HPS	-8	-8	3/4-16	16 (HP)	16	15	
54420-10-10LPS	-10	-10	7/8-14	13 (LP)	16	15	

54421-06-06S	-6	-6	5/8-18		13	15
54421-08-08S	-8	-8	3/4-16		16	15
54421-10-10S	-10	-10	7/8-14		16	15



Short drop
O-ring swivel - 90° block type

54422-06-06HPS	-6	-6	5/8-18	16 (HP)	13	15
54422-08-08HPS	-8	-8	3/4-16	16 (HP)	16	15
54422-10-10LPS	-10	-10	7/8-14	13 (LP)	16	15



Short drop
O-ring swivel - 90° block type - R134a valve - forward

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande


VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

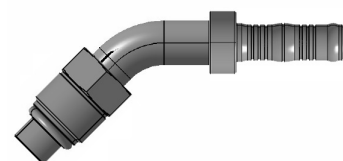
HOSE FITTINGS

RACCORDS POUR TUYAUX AIRCONDITIONNE



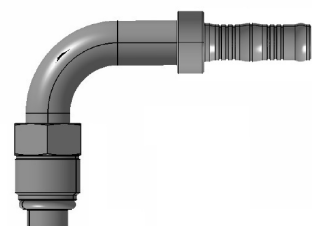
Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
54213-06-06S	-6	-6	5/8-18			38	 Short pilot O-ring male swivel
54213-08-06S	-8	-6	3/4-18			45	
54213-08-08S	-8	-8	3/4-18			45	
54213-10-10S	-10	-10	7/8-18			55	
54213-10-12S	-10	-12	7/8-18			55	
54213-10-14S	-10	-14	7/8-18			55	
54213-12-12S	-12	-12	1 1/16-16			60	
54213-12-14S	-12	-14	1 1/16-16			60	

54215-06-06S	-6	-6	5/8-18		22	40
54215-08-08S	-8	-8	3/4-18		25	55
54215-10-10S	-10	-10	7/8-18		27	67
54215-12-12S	-12	-12	1 1/16-16		30	80



Short pilot
O-ring male swivel, 45° elbow


54214-06-06S	-6	-6	5/8-18		40	32
54214-08-06S	-8	-6	3/4-18		45	40
54214-08-08S	-8	-8	3/4-18		45	40
54214-10-10S	-10	-10	7/8-18		52	50
54214-10-12S	-10	-12	7/8-18		52	50
54214-10-14S	-10	-14	7/8-18		52	50
54214-12-12S	-12	-12	1 1/16-16		60	60
54214-12-14S	-12	-14	1 1/16-16		60	60



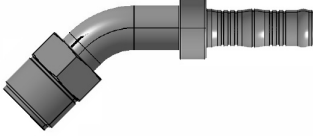
Short pilot
O-ring male swivel, 90° elbow

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

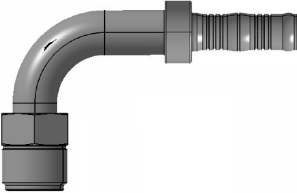
VERSION 1.0 & 2.0

ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R
	54206-06-06S	-6	-6	5/8-18			22
	54206-06-08S	-6	-8	5/8-18			22
	54206-08-08S	-8	-8	3/4-16			25
	54206-08-10S	-8	-10	3/4-16			25
	54206-10-08S	-10	-8	7/8-14			30
	54206-10-10S	-10	-10	7/8-14			30
	54206-10-14S	-10	-14	7/8-14			30
	54206-12-12S	-12	-12	1 1/16-14			34
	54206-12-14S	-12	-14	1 1/16-14			50

O-ring male insert straight

	54207-06-06S	-6	-6	5/8-18		30	75
	54207-08-08S	-8	-8	3/4-16		35	90
	54207-10-10S	-10	-10	7/8-14		35	95
	54207-10-12S	-10	-12	7/8-14		35	95
	54207-10-14S	-10	-14	7/8-14		35	95
	54207-12-12S	-12	-12	1 1/16-14		45	105
	54207-12-14S	-12	-14	1 1/16-14		45	105

O-ring male insert, 45° elbow

	54208-06-06S	-6	-6	5/8-18		40	55
	54208-08-08S	-8	-8	3/4-16		55	65
	54208-10-10S	-10	-10	7/8-14		65	70
	54208-10-12S	-10	-12	7/8-14		65	70
	54208-10-14S	-10	-14	7/8-14		65	70
	54208-12-12S	-12	-12	1 1/16-14		75	75
	54208-12-14S	-12	-14	1 1/16-14		75	75

O-ring male insert, 90° elbow

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

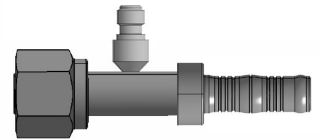
HOSE FITTINGS

RACCORDS POUR TUYAUX AIRCONDITIONNE



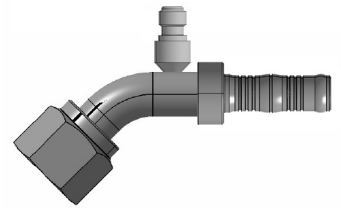
Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
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54617-06-06S	-6	-6	5/8-18	M10x1.25		46	
54617-08-08S	-8	-8	3/4-16	M10x1.25		40	
54617-10-10S	-10	-10	7/8-14	M10x1.25		50	
54617-12-12S	-12	-12	1 1/16-14	M10x1.25		55	



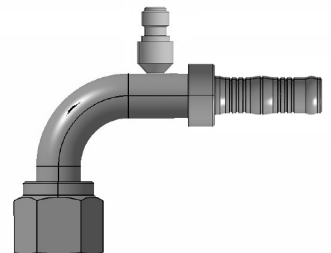
O-ring female swivel - switch adapter M10x1.25

54618-06-06S	-6	-6	5/8-18	M10x1.25	15	45	
54618-08-08S	-8	-8	3/4-16	M10x1.25	15	52	
54618-10-10S	-10	-10	7/8-14	M10x1.25	17	55	
54618-12-12S	-12	-12	1 1/16-14	M10x1.25	25	65	



O-ring female swivel - switch adapter M10x1.25, 45° elbow

54619-06-06S	-6	-6	5/8-18	M10x1.25	30	40	
54619-08-08S	-8	-8	3/4-16	M10x1.25	35	50	
54619-10-10S	-10	-10	7/8-14	M10x1.25	40	57	
54619-12-12S	-12	-12	1 1/16-14	M10x1.25	45	65	



O-ring female swivel - switch adapter M10x1.25, 90° elbow

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande

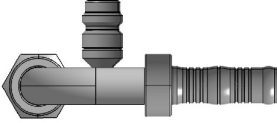
VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

HOSE FITTINGS

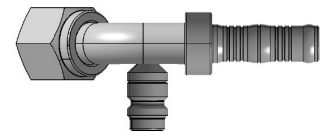
RACCORDS POUR TUYAUX AIRCONDITIONNE



Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
54785-06-06HPS	-6	-6	5/8-18	16 (HP)	30	40	
54785-08-08HPS	-8	-8	3/4-16	16 (HP)	35	50	
54785-10-10HPS	-10	-10	7/8-14	16 (HP)	40	57	
54785-10-10LPS	-10	-10	7/8-14	13 (LP)	40	57	
54785-12-12LPS	-12	-12	1 1/16-14	13 (LP)	45	65	

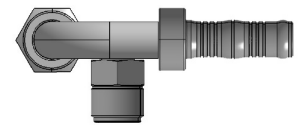
O-ring swivel R134a valve - left - 90°

54786-06-06HPS	-6	-6	5/8-18	16 (HP)	15	45
54786-08-08HPS	-8	-8	3/4-16	16 (HP)	15	52
54786-10-10HPS	-10	-10	7/8-14	16 (HP)	17	55
54786-08-08LPS	-8	-8	3/4-16	13 (LP)	15	52
54786-10-10LPS	-10	-10	7/8-14	13 (LP)	17	55
54786-12-12LPS	-12	-12	1 1/16-14	13 (LP)	25	65



O-ring swivel R134a valve - right - 45°

541000-08-08-06S		-8	3/4-16		30	40
541000-10-10-06S		-10	7/8-14		40	57

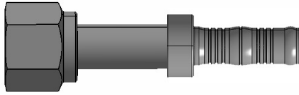


O-ring swivel male insert - right - 90°

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande

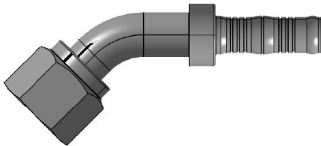
VERSION 1.0 & 2.0

ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Anschluß fitt.conn. size module du filetage	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R
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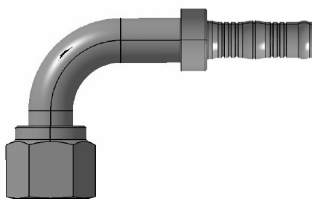
ORFS female swifel

54501-04-06S	-4	-6	9/16-18				10
54501-06-06S	-6	-6	11/16-16				10
54501-08-06S	-8	-6	13/16-16				12
54501-08-08S	-8	-8	13/16-16				12
54501-08-10S	-8	-10	13/16-16				12
54501-10-08S	-10	-08	1-14				15
54501-10-10S	-10	-10	1-14				15
54501-10-12S	-10	-12	1-14				15
54501-12-12S	-12	-12	1 3/16-12				15
54501-16-16S	-16	-16	1 7/16-12				15



ORFS female swifel, 45° elbow

54502-04-06S	-4	-6	9/16-18			15	45
54502-06-06S	-6	-6	11/16-16			15	45
54502-06-08S	-6	-8	11/16-16			15	45
54502-08-08S	-8	-8	13/16-16			15	52
54502-08-10S	-8	-10	13/16-16			15	52
54502-10-08S	-10	-8	1-14			17	55
54502-10-10S	-10	-10	1-14			17	55
54502-10-12S	-10	-12	1-14			17	55
54502-12-12S	-12	-12	1 3/16-12			25	75
54502-16-16S	-16	-16	1 7/16-12			30	80



ORFS female swifel, 90° elbow

54503-04-06S	-4	-6	9/16-18			30	40
54503-06-06S	-6	-6	11/16-16			30	40
54503-06-08S	-6	-8	11/16-16			30	40
54503-08-08S	-8	-8	13/16-16			35	50
54503-08-10S	-8	-10	13/16-16			35	50
54503-10-08S	-10	-08	1-14			40	50
54503-10-10S	-10	-10	1-14			40	50
54503-10-12S	-10	-12	1-14			40	50
54503-12-12S	-12	-12	1 3/16-12			50	60
54503-16-16S	-16	-16	1 7/16-12			60	70

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

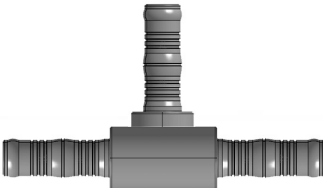
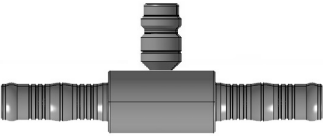

VERSION 1.0 & 2.0

ARMATUR FÜR KLIMASCHLAUCH

HOSE FITTINGS

RACCORDS POUR TUYAUX AIRCONDITIONNE

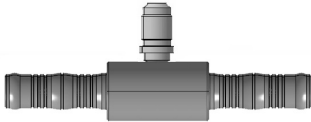


Teilnummer part no. référance	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
548750-06-06-06S	-6				25	 <p>T-splicer</p>
548750-08-08-06S	-8				25	
548750-08-08-08S	-8				25	
548750-10-10-06S	-10				25	
548750-10-10-08S	-10				25	
548750-10-10-10S	-10				25	
548750-10-10-12S	-10				25	
548750-12-12-12S	-12				25	
548750-14-14-14S	-14				25	
548751-06-06HPS	-6		16 (HP)		25	 <p>Inline splicer R134a valve</p>
548751-08-08LPS	-8		13 (LP)		25	
548751-08-08HPS	-8		16 (HP)		25	
548751-10-10HPS	-10		16 (HP)		25	
548751-10-10LPS	-10		13 (LP)		25	
548751-12-12LPS	-12		13 (LP)		25	
548751-12-12HPS	-12		16 (HP)		25	
548751-14-14LPS	-14		13 (LP)		25	
548753-06-06S	-6				25	 <p>Inline splicer</p>
548753-08-08S	-8				25	
548753-10-10S	-10				25	
548753-12-12S	-12				25	
548753-14-14S	-14				25	

Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande

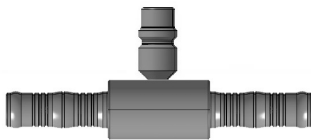
VERSION 1.0

ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R
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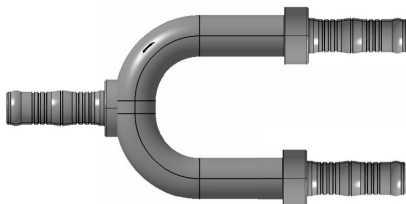
Inline splicer - pressure sensor 7/16-20

548754-06-06S	-6			7/16-20		25
548754-08-08S	-8			7/16-20		25
548754-10-10S	-10			7/16-20		25
548754-12-12S	-12			7/16-20		25



Inline splicer - R1234yf valve

547999-06-06HPS	-6			17 (HP)		25
547999-08-08HPS	-8			17 (HP)		25
547999-10-10LPS	-10			14 (LP)		25
547999-12-12LPS	-12			14 (LP)		25

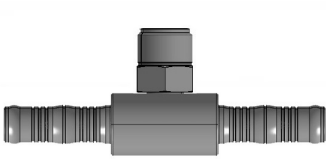


Y-Splicer

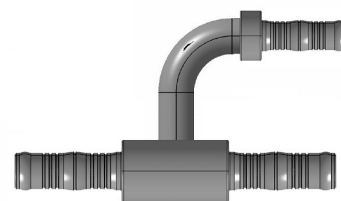
548752-06-06-06S	-6				55	60
548752-08-08-06S	-8				62	70
548752-08-08-08S	-8				62	70
548752-10-10-06S	-10				67	75
548752-10-10-08S	-10				67	75
548752-10-10-10S	-10				67	75
548752-10-10-12S	-10				67	75
548752-12-12-12S	-12				75	90

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

VERSION 1.0

Teilnummer part no. référence	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
548760-06-06-06S	-6	5/8 - 18			25	 <p>Inline splicer - with O-ring insert</p>
548760-08-08-06S	-6	5/8 - 18			25	
548760-10-10-06S	-6	5/8 - 18			25	
548760-10-10-08S	-8	3/4 - 16			25	
548760-10-10-10S	-10	7/8 - 14			25	
548760-12-12-10S	-10	7/8 - 14			25	

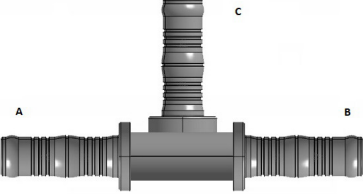
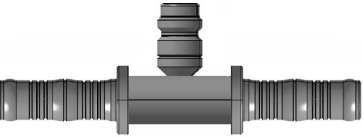

548761-06-06-06S	-6			45	25
548761-08-08-06S	-6			45	25
548761-10-10-06S	-6			45	25
548761-10-10-08S	-8			55	25
548761-10-10-10S	-10			60	25
548761-12-10-06S	-6			45	25
548761-10-10-12S	-12			60	25
548761-12-12-10S	-10			55	25



Inline splicer - 90° elbow

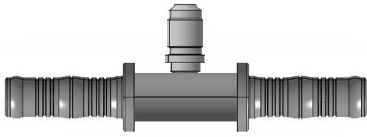
Sonder Armaturen auf Anfrage
 Special fittings on request
 Raccords spécifiques sur demande

VERSION 1.0

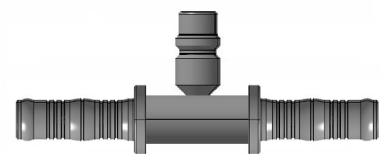
ARMATUREN FITTINGS RACCORDS	Teilnummer part no. référence	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R
	549750 -06-06-06S	-6				50
	549750 -08-08-06S	-8				50
	549750 -08-08-08S	-8				50
	549750 -10-10-06S	-10				50
	549750 -10-10-08S	-10				50
	549750 -10-10-10S	-10				50
	549750 -10-10-12S	-10				50
	549750 -12-12-12S	-12				50
	549750 -12-12-12S	-12				50
	T-splicer					
	549751 - 06-06HPS	-6		16(HP)		50
	549751 - 08-08HPS	-8		16(HP)		50
	549751 - 10-10HPS	-10		16(HP)		50
	549751 - 10-10LPS	-10		13(LP)		50
	549751 -12-12HPS	-12		16(HP)		50
	549751 -12-12LPS	-12		13(LP)		50
Inline splicer - R1234a valve						
	549753 - 06--06S	-6				50
	549753 - 08-08-08S	-8				50
	549753 -10-10-10S	-10				50
	549753 -12-12-12S	-12				50
Inline splicer						

Sonder Armaturen auf Anfrage
Special fittings on request
Raccords spécifiques sur demande

VERSION 2.0

Teilnummer part no. référance	Schlauch- durchmesser hose size module du tuyau	Gewinde thread filetage	Ventil valve valve	D	R	ARMATUREN FITTINGS RACCORDS
549754 -06-06S	-6		7/16 - 20		50	 Inline splicer - pressure sensor 7/16-20
549754 -08-08S	-8		7/16 - 20		50	
549754 -10-10S	-10		7/16 - 20		50	
549754 -12-12S	-12		7/16 - 20		50	

549999 -06-06HPS	-6		17(HP)	55	50
549999 -08-08HPS	-8		17(HP)	62	50
549999 -10-10LPS	-10		14(LP)	67	50
549999 -12-12LPS	-12		14(LP)	75	50



Inline splicer - R1234yf valve

Sonder Armaturen auf Anfrage Special fittings on request Raccords spécifiques sur demande	VERSION 2.0
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ARMATUR FÜR KLIMASCHLAUCH

HOSE FITTINGS

RACCORDS POUR TUYAUX AIRCONDITIONNE



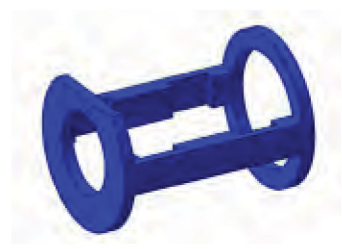
Burgaclick®	Schlauch-						ARMATUREN
	durchmesser						FITTINGS
	hose size						RACCORDS
	module du						
	tuyau						

8768 -06	-6						
8768 -08	-8						
8768 -10	-10						
8768 -12	-12						
8768 -14	-14						



Stainless steel clip

8769 -06	-6						
8769 -08	-8						
8769 -10	-10						
8769 -12	-12						
8769 -14	-14						



Clip holder

8766 XL							



Clip plier

8767							



Hose cutter

Tool suitcase							



Tool suitcase

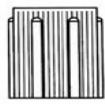
KAPPE	O-RING HNBR
PROTECTION CAP	O-RING HNBR
CAPUCHON	O-RING HNBR

part no. 7043



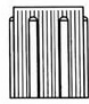
protection cap
7/16 - 201/4

7037



protection cap
(red) (HP)

7038



protection cap
(blue) (LP)

7039



valve core

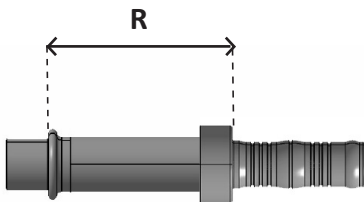


54XXX-X-XS
54XXX = Bestell nr., part no., référence
X = Schlauchgröße, fitt.conn.size, module du filetage
X = Schlauchmaß, hoze size, module du tuyau,
S = Stahl, staal, steel

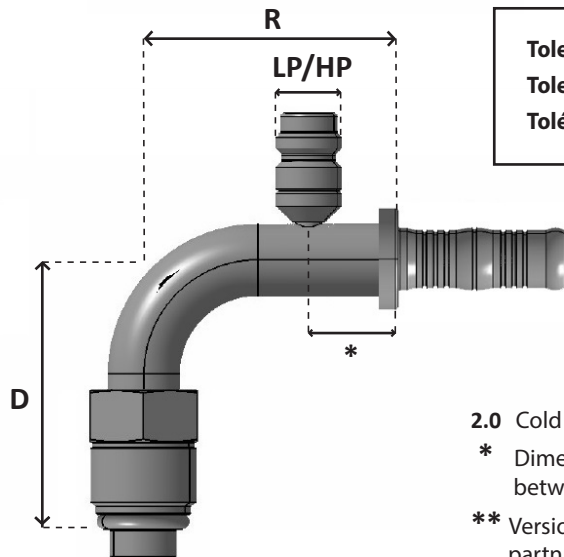
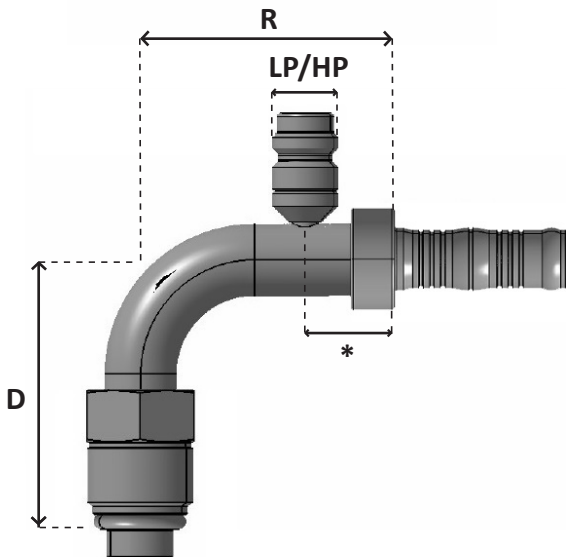
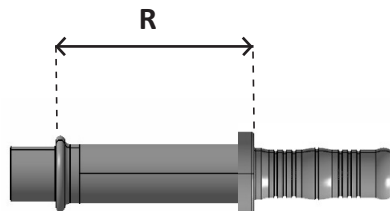
part no.	I.D. (mm)	width (mm)	proposed torque (Nm)
7028-06	7.65	1.78	13,6-20,3
7028-08	10.82	1.78	32,5-42,0
7028-10	14.00	1.78	35,3-42,0
7028-12	17.17	1.78	40,7-47,5

DEFINITION RUN (R) AND DROP (D)
From 01-2021 version 1.0 and 2,0 can be supplied
All dimension** will remain the same for the partnumbers

VERSION 1.0



VERSION 2.0



Toleranz Maßführung ± 3mm
Tolerance dimensions ± 3mm
Tolérance dimensions ± 3mm

2.0 Cold formed tail
* Dimension related to partnumber between 20-25 mm
** Version 2.0 splicers have a different partnumber because run is longer

MONTAGEANLEITUNG**ASSEMBLY INSTRUCTION****INSTRUCTION DE MONTAGE****1. De slang snijden.**

Snij de slang op de juiste lengte met behulp van de Burgaflex snijtang (nr. 8767). Snij de slang haaks af.

Cut the hose.

Cut the hose to proper length with the Burgaflex hose cutter (nr. 8767). à couper. The cut must be made normal to the hose length.

Coupe du tuyau.

Couper le tuyau à la longueur désirée à l'aide de pince Burgaflex (nr. 8767). La coupe doit être perpendiculaire par rapport à l'axe du tuyau.

Schlauch abschneiden.

Den Schlauch mit dem Burgaflex Schneidewerkzeug (Nr. 8767) auf die richtige Länge zuschneiden. Der Schnitt muß im rechten Winkel zur Schlauchachse erfolgen.

Hortumu kesin.

Hortumu Burgaflex hortum makası (no. 8767) kullanarak istenen boyda hortumu kesin.

**2. De twee clips in de clipholder plaatsen.**

Plaats twee clips van het juiste formaat, in dezelfde richting, in de clipholder.

Place the two clips in the clip holder.

Install two proper-sized clips into the clipholder. For ease of assembly both clips should have the same orientation.

Placer les deux clips dans l'étriers de fixation.

Monter deux clips de taille appropriée dans l'étriers de fixation. Il est préférable que les deux clips soient orientés de même manière.

Vormontage der Clips in den Clip-halter.

Zwei Clips der entsprechenden Größe in den Clip-Halter stecken. Zur Vereinfachung der Montage sollten beide Clips gleich ausgerichtet sein.

İki adet kelepçeyi tutucu parçanın içine yerleştirin.

Uygun ölçülerde iki adet kelepçeyi plastik tutucu parçanın içine yerleştirin. Sıkma kolaylığı sağlamak için kelepçelerin sıkma çenelerinin aynı yönde olmaları gerekmektedir.

**3. Clips en clipholder op de slang schuiven.**

Plaats de clipholder met de twee clips op de slang. Zo, dat de zijde met de opening tegen het slangeinde aanligt.

Slip on the clipholder with the clips.

Place the clipholder with the two clips on the hose. In such a manner that the side with the smallest hole touches the end of the hose.

Montage d'étriers de fixation avec les clips.

Monter l'étriers de fixation avec les deux clips au Burgaclick fitting. De manière à ce que l'étrier soit du côté du tuyau.

Den Clip-Halter mit den Clips auf dem Schlauch montieren.

Der Clip-Halter mit den zwei Clips auf den Burgaflex-Kältemittelschlauch der entsprechenden Größe aufschieben, so daß die Seite mit der kleineren Öffnung am Schlauchende anliegt.

Tutucu parçayı kelepçeleriyle birlikte hortum üzerine yerleştirin.

Tutucu parçayı hortum çapına uygun delik yönünden düzgünce geçirerek yerleştirin. Tutucu parçanın alın yüzeyi ile hortumun alın yüzeyi tam temas sağlamalıdır.

MONTAGEANLEITUNG**ASSEMBLY INSTRUCTION****INSTRUCTION DE MONTAGE****4. Burgaclip fitting smeren.**

De fitting rijkelijk met PAG-olie insmeren. Dit is nodig om de fitting gemakkelijk in slang te schuiven.

Oil the Burgaclip fitting.

Lubricate the fitting with a generous amount of the A/C system's lubricator oil. This is to lower the force of the insertion.

Graissage du Burgaclip raccord.

Huiler abondamment le raccord avec de l'huile compresseur. Ceci est indispensable afin de réduire la force nécessaire pour introduire le raccord.

Die Armatur ölen.

Nippelende des Fittings leicht mit Kältemaschinenöl einölen um die zum aufsteckendes schlauches notwendige Kraft zu verringern.

Burgaclip rakoru uygun soğutma yağı ile yağlayın.

Rakorun hortuma rahatça girebilmesi için soğutma sisteminde kullanılacak kendi yağı ile rakor yağlanmalıdır.

**5. De Burgaclip fitting in de slang brengen.**

Breng de fitting in de slang. Om er zeker van te zijn dat de fitting volledig in de slang zit, mag er geen ruimte tussen de schouder en het einde van de slang zitten.

Insert the Burgaclip fitting into the hose.

Insert the fitting into the hose. Ensure that the fitting is fully inserted by checking the gap between the end of the hose and the shoulder of the fitting.

Introduction du Burgaclip raccord dans le tuyau.

Introduire le raccord dans le tuyau. Jusqu'au contact de l'étrier.

Montage der Burgaclip Armatur

Fitting durch den Clip-Halter in den Schlauch stecken. Darauf achten, dass der Nippelbund am Anschlag des Clip-Halters anliegt.

Burgaclip rakoru hortuma sokun.

Rakorun hortuma doğru ve tam yerleştirildiğinden ve hortum ile rakorun alın altına tam temas sağladığından emin olun.

**6. De RVS Clips sluiten.**

Sluit beide Clips m.b.v. de Burgaflex Cliptang (nr. 8766). De tang opent zich als de juiste waarde is bereikt. Begin met de Clip het dichtst bij het slangeinde.

Close the clips.

Close both Clips with the Burgaflex Clip pliers (nr. 8766). The pliers open themselves when the right force has been reached. Start with the clip closest to the end of the hose.

Fermeture des clips.

Ouvrir la pince (nr. 8766) pour introduire les becs de clips. Puis refermer totalement la pince pour libérer les becs du clips.

Die Clips schließen.

Mit Hilfe der Burgaflex-Montagezange (Nr. 8766) beide Clips schliessen, wobei sich die Zange erst nach dem Erreichen des korrekten Pressmaßes wieder öffnen lässt. Beginnen Sie dabei mit dem Clip, der Richtung Schlauch positioniert ist.

Kelepçeleri sıkın.

Her iki kelepçeyi Burgaflex kelepçe sıkıcı el aleti (no.8766) kullanarak sıkın. Sıkıcı el aleti kelepçe tam olarak sıkıldığı anda kendi kendine açılacak ilk olarak hortum ucundaki kelepçeyi sıkımla başlayın.

**7. Klaar!**

U heeft nu een slang/fitting-verbinding gerealiseerd die een duurzame afsluiting mogelijk maakt.

Done!

Now you have realized a durable hose/fitting connection.

Fini!

Vous avez réalisé un raccord dement durable.

Fertig!

Sie haben jetzt eine definiert verpresste Verbindung hergestellt, die dauerhafte Dichtheit gewährleistet.

Hazır!

İşte şimdi uzun ömürlü bir hortum/rakor bağlantısını kolayca gerçekleştirdiniz.

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