

READY-TO-INSTALL HOSES AND FITTINGS FOR PLASTIC INJECTION COOLING SYSTEMS

New! Cut to Length and Hose Assembly Service

- Hoses cut precisely to your required length
- Fittings pre-installed according to your specifications
- Reduce installation time and ensure a perfect fit
- Improve system reliability and minimize downtime

New! High-Temperature Hoses Now Available

- Designed for demanding cooling applications
- Wide variety of hose types and sizes in stock
- Order easily via your DME representative or online

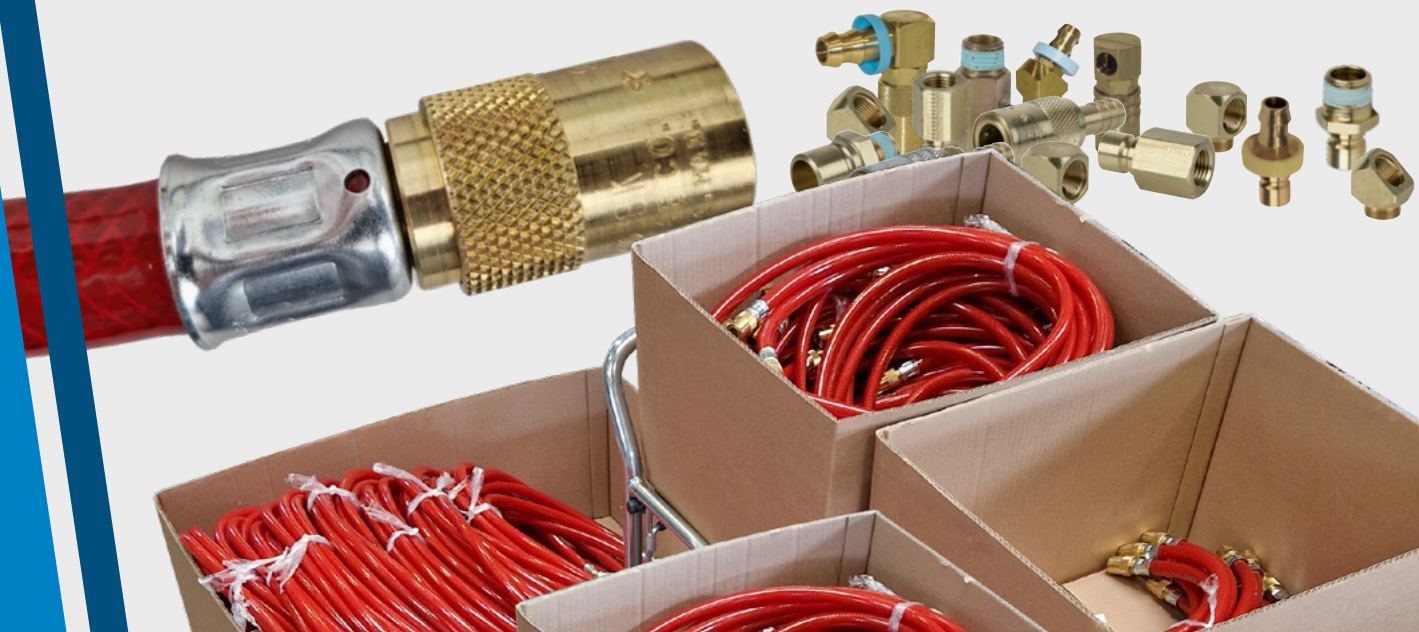
Full Range of Cooling Connectors

- Hundreds of coupling types and sizes available
- European and USA standards compliant
- Immediate stock availability for fast delivery

Your benefits

- Custom solutions, ready for immediate use
- Increased efficiency and precision
- One-stop-shop for hoses, fittings, and cooling components

**To find the perfect solution for your application
contact us at: dme_benelux@dme.net or visit www.dmeeu.com**





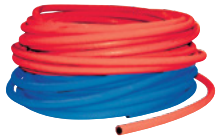
GS1090

Mat.: Nylon reinforced,
transparent
T.: -15°C up to +60°C
■ 10 mm (3/8")
■ 13 mm (1/2")



VM200

Mat.: Viton, metal braided
T.: -40°C up to 150°C (water,
oil), 200°C (air)
■ 9 mm (3/8"), 13 mm (1/2")



PTLH

Push-To-Lock Hose

Mat.: Mixture of
synthetic elastomers,
smooth surface
T.: -35°C up to +85°C
■ 6 mm (1/4") for N5
■ 10 mm (3/8") for N6
■ 13 mm (1/2") for N9
■ 19 mm (3/4") for N16



PTLHRS

Push-To-Lock Hose Rough Surface

Mat.: Mixture of
synthetic elastomers,
rough surface
T.: -35°C up to +85°C
■ 10 mm (3/8")
■ 13 mm (1/2")



PTLHHT

Push-To-Lock Hose High Temperature

Mat.: Mixture of
synthetic elastomers,
smooth surface
T.: -40°C up to +130°C
■ 6 mm (1/4") for N5
■ 10 mm (3/8") for N6
■ 13 mm (1/2") for N9
■ 19 mm (3/4") for N16



PTLHHTRS

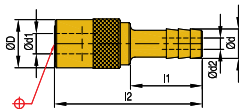
Push-To-Lock Hose Rough Surface High Temperature

Mat.: Mixture of
synthetic elastomers,
rough surface
T.: -40°C up to +130°C
■ 10 mm (3/8")
■ 13 mm (1/2")

JIFFY-TITE

Open Flow

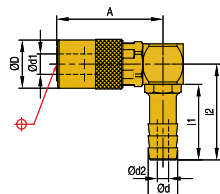
SK1 - 0°



REF	d1	d2	d	D	l1	l2	Series
SK106	9,5	5	7,3	17,0	25	52	N6
SK109	9,5	6	10,5	17,0	25	52	N6
SK111	13,6	9	12,2	22,6	25	62	N9
SK113	13,6	9	14,0	22,6	25	62	N9
SK119	20,0	16	20,0	30,0	32	77	N16

Sizes: N5, N6, N9, N16

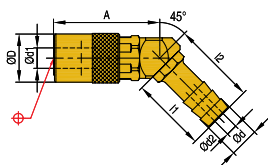
SK2 - 90°



REF	d1	d2	d	D	A	l1	l2	Series
SK206	9,5	5	7,3	17,0	38	27	34	N6
SK209	9,5	6	10,5	17,0	38	27	34	N6
SK211	13,6	9	12,2	22,6	52	27	37	N9
SK213	13,6	9	14,0	22,6	52	27	37	N9
SK219	20,0	16	20,0	30,0	68	46	69	N16

Sizes: N5, N6, N9, N16

SK3 - 45°

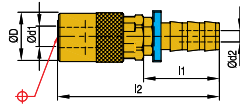


REF	d1	d2	d	D	A	l1	l2	Series
SK306	9,5	5	7,3	17,0	38	27	34	N6
SK309	9,5	6	10,5	17,0	38	27	34	N6
SK311	13,6	9	12,2	22,6	52	27	37	N9
SK313	13,6	9	14,0	22,6	52	27	37	N9
SK319	20,0	16	20,0	30,0	67	46	69	N16

Sizes: N5, N6, N9, N16

Push-To-Lock Open Flow

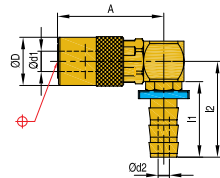
SK1-PL - 0°



REF	d1	d2	Fits	D	l1	l2	Series
SK106PL	9,5	5	1/4"	17,0	22	53	N6
SK109PL	9,5	6	3/8"	17,0	28	59	N6
SK111PL	13,6	6	3/8"	22,6	28	70	N9
SK113PL	13,6	9	1/2"	22,6	29	71	N9
SK119PL	20,0	14	3/4"	30,0	55	105	N16

Sizes: N5, N6, N9, N16

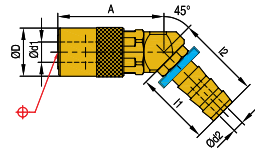
SK2-PL - 90°



REF	d1	d2	Fits	D	A	l1	l2	Series
SK206PL	9,5	5	1/4"	17,0	38	27	34	N6
SK209PL	9,5	6	3/8"	17,0	38	27	34	N6
SK211PL	13,6	6	3/8"	22,6	52	27	37	N9
SK213PL	13,6	9	1/2"	22,6	52	27	37	N9
SK219PL	20,0	14	3/4"	30,0	68	46	69	N16

Sizes: N5, N6, N9, N16

SK3-PL - 45°

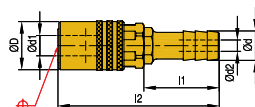


REF	d1	d2	Fits	D	A	l1	l2	Series
SK306PL	9,5	5	1/4"	17,0	38	27	34	N6
SK309PL	9,5	6	3/8"	17,0	38	27	34	N6
SK311PL	13,6	6	3/8"	22,6	52	27	37	N9
SK313PL	13,6	9	1/2"	22,6	52	27	37	N9
SK319PL	20,0	14	3/4"	30,0	67	46	69	N16

Sizes: N5, N6, N9, N16

With Valve

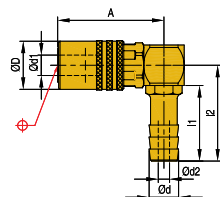
SVK1 - 0°



REF	d1	d2	Fits	D	l1	l2	Series
SK106PL	9,5	5	1/4"	17,0	22	53	N6
SK109PL	9,5	6	3/8"	17,0	28	59	N6
SK111PL	13,6	6	3/8"	22,6	28	70	N9
SK113PL	13,6	9	1/2"	22,6	29	71	N9
SK119PL	20,0	14	3/4"	30,0	55	105	N16

Sizes: N5, N6, N9, N16

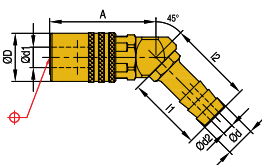
SVK2 - 90°



REF	d1	d2	Fits	D	A	l1	l2	Series
SK206PL	9,5	5	1/4"	17,0	38	27	34	N6
SK209PL	9,5	6	3/8"	17,0	38	27	34	N6
SK211PL	13,6	6	3/8"	22,6	52	27	37	N9
SK213PL	13,6	9	1/2"	22,6	52	27	37	N9
SK219PL	20,0	14	3/4"	30,0	68	46	69	N16

Sizes: N5, N6, N9, N16

SVK3 - 45°

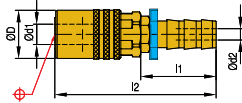


REF	d1	d2	Fits	D	A	l1	l2	Series
SK306PL	9,5	5	1/4"	17,0	38	27	34	N6
SK309PL	9,5	6	3/8"	17,0	38	27	34	N6
SK311PL	13,6	6	3/8"	22,6	52	27	37	N9
SK313PL	13,6	9	1/2"	22,6	52	27	37	N9
SK319PL	20,0	14	3/4"	30,0	67	46	69	N16

Sizes: N5, N6, N9, N16

Push-To-Lock With Valve

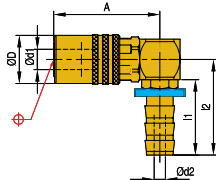
SVK1-PL - 0°



REF	d1	d2	Fits	D	I1	I2	Series
SVK106PL	9,5	5	1/4"	17,0	22	53	N6
SVK109PL	9,5	6	3/8"	17,0	28	59	N6
SVK111PL	13,6	6	3/8"	22,6	28	70	N9
SVK113PL	13,6	9	1/2"	22,6	29	71	N3

Maten: N5, N6, N9, N16

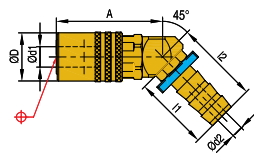
SVK2-PL - 90°



REF	d1	d2	Fits	D	A	I1	I2	Series
SVK206PL	9,5	5	1/4"	17,0	38	27	34	N6
SVK209PL	9,5	6	3/8"	17,0	38	27	34	N6
SVK211PL	13,6	6	3/8"	22,6	52	27	37	N9
SVK213PL	13,6	9	1/2"	22,6	52	27	37	N9

Sizes: N5, N6, N9, N16

SVK3-PL - 45°

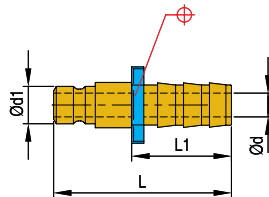


REF	d1	d2	Fits	D	A	I1	I2	Series
SVK306PL	9,5	5	1/4"	17,0	38	27	34	N6
SVK309PL	9,5	6	3/8"	17,0	38	27	34	N6
SVK311PL	13,6	6	3/8"	22,6	52	27	37	N9
SVK313PL	13,6	9	1/2"	22,6	52	27	37	N9

Sizes: N5, N6, N9, N16

Hose Nipple

STN PL

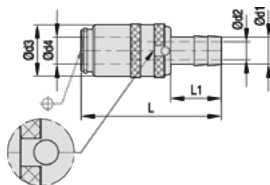


REF	d	d1	d2	L1	L	Fits hose ID	Series
STN9PL	6,0	9,4	-	24	37,0	3/8"	N6
STN13PL	9,0	13,5	-	28	48,0	1/2"	N9
STN19PL	14,0	19,9	-	28	63,5	3/4"	N16

EURO LINE

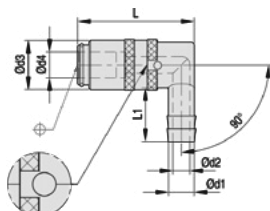
Safety Coupling

MKS100 - 0°



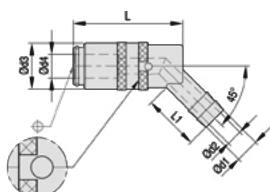
REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MKS10009	9	6	17	9	47	17	15	200
MKS10013	13	9	22	13	61	25	10	200

MKS150 - 90°



REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MKS12009	9	6	17	9	41	17	15	200
MKS12013	13	9	22	13	51	25	10	200

MKS120 - 45°

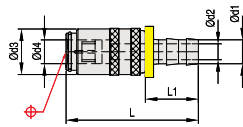


REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MKS15009	9	6	17	9	41	19	15	200
MKS15013	13	9	22	13	51	28	10	200

Sizes: N6, N9

Open Flow Push-To-Lock

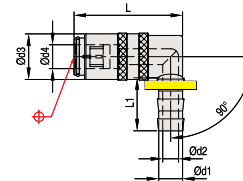
MK100-PL - 0°



REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK10009PL	10	7,5	17	9	54	24	15	200
MK10013PL	13	10	23	13	64	28	10	200

Sizes: N6, N9

MK150-PL - 90°

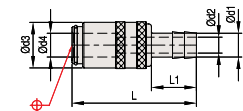


REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK15009PL	10	7,5	17	9	42	24	15	200
MK15013PL	13	10	23	13	52	28	10	200

Sizes: N6, N9

With Valve

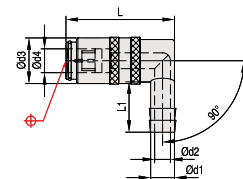
MK10 - 0°



REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK1009V	9	6	17	9	47	17	15	200
MK1013V	13	9	22	13	61	25	10	200

Sizes: N6, N9

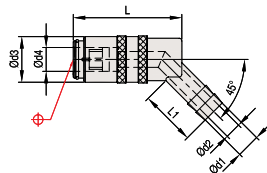
MK15 - 90°



REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK1509V	9	6	17	9	41	19	15	200
MK1513V	13	9	22	13	51	28	10	200

Sizes: N6, N9

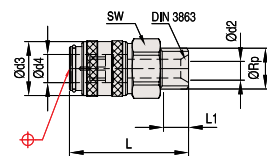
MK12 - 45°



REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK1209V	9	6	17	9	41	17	15	200
MK1213V	13	9	22	13	51	25	10	200

Sizes: N6, N9

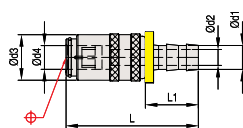
MK20



REF	Rp	d2	d3	d4	L	L1	P (bar)	T (°C)	SW
MK2009R1/4	1/4" BSP	7	18	9	38	9	15	200	17
MK2013R3/8	3/8" BSP	10	23	13	38	9	10	200	22

With Valve Push-To-Lock

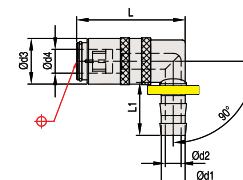
MK10-PL - 0°



REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK1009VPL	10	7,5	17	9	54	24	15	200
MK1013VPL	13	10	23	13	64	28	10	200

Sizes: N6, N9

MK15-PL - 90°

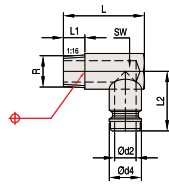


REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK1509VPL	10	7,5	17	9	42	24	15	200
MK1513VPL	13	10	23	13	52	28	10	200

Sizes: N6, N9

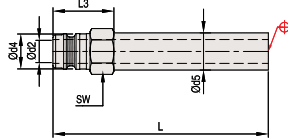
Safety Coupling

ST14



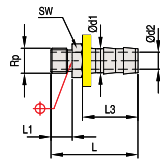
REF	R	d2	d4	L	L1	L2	SW
ST1409M08-075	M8x0,75	4,5	9	27	9	23	11
ST1409M101	M10x1	6,0	9	27	9	23	11
ST1409R1/8	1/8" BSPT	6,0	9	27	9	23	11
ST1413M141-5	M14x1,5	9,0	13	34	9	25	15
ST1413R1/4	1/4" BSPT	9,0	13	34	9	25	15

ST15



REF	d2	d4	d5	L1	L	SW
ST1509120	6	9	10	21	120	11
ST1509240	6	9	10	21	240	11
ST1509360	6	9	10	21	360	11
ST1513150	9	13	14	23	150	15
ST1513300	9	13	14	23	300	15
ST1513450	9	13	14	23	450	15

NH

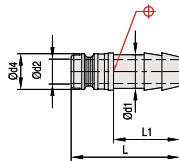


REF	Rp	d1	d2	L	L1	L3	SW
HNR18PL	R1/8" BSP	10	6	39	9	24	17
HNM101PL	M10x1	10	6	39	9	24	17
HNM141-5PL	M14x1,5	12,7	9	45	11	28	17
HNR14PL	R1/4" BSP	12,7	9	45	11	28	17
HNR38PL	R3/8" BSP	12,7	10	45	11	28	19
HNR12PL	R1/2" BSP	12,7	10	49	14	28	22

Sizes: N6, N9

Hose Stem

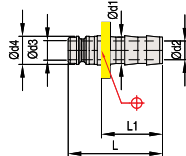
ST12



REF	d1	d2	d4	L	L1
ST1209	9	6	9	40	17
ST1213	13	9	13	41	25

Sizes: N6, N9

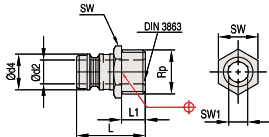
ST12-PL



REF	d1	d2	d3	d4	L1	L
ST1209PL	10	7,5	6	9	24	44
ST1213PL	13	10	9	13	28	45

Sizes: N6, N9

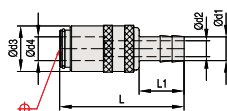
ST11



REF	Rp	d2	d4	L	L1	P (bar)	T (°C)	SW	SW1
ST1109R1/8H	1/8" BSP	6	9	24	7	15	200	11	5
ST1109M101H	M10 x 1	6	9	24	7	15	200	11	5
ST1109R1/4H	1/4" BSP	6	9	26	9	15	200	15	5
ST1109M141-5H	M14 x 1,5	6	9	26	9	15	200	15	5
ST1113R1/4H	1/4" BSP	9,3	13	26	9	15	200	15	8
ST1113M141-5H	M14 x 1,5	9,3	13	26	9	15	200	15	8
ST1113M161-5H	M16 x 1,5	9,3	13	26	9	15	200	17	8
ST1113R3/8H	3/8" BSP	9,3	13	26	9	15	200	17	8

Open Flow

MK100

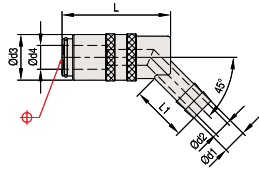


REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK10009	9	6	17	9	47	17	15	200
MK10013	13	9	22	13	61	25	10	200

Sizes: N6, N9

Open Flow

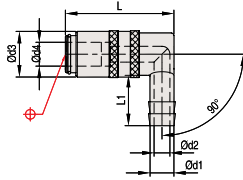
MK120-45°



REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK12009	9	6	17	9	41	17	15	200
MK12013	13	9	22	13	51	25	10	200

Sizes: N6, N9

MK150

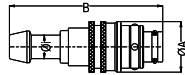


REF	d1	d2	d3	d4	L	L1	P (bar)	T (°C)
MK15009	9	6	17	9	41	19	15	200
MK15013	13	9	22	13	51	28	10	200

Sizes: N6, N9

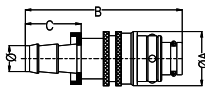
UNIVERSAL LINE

U100.06 Standard



Ø Connection		REF	Dimension in mm	
			A	B
Ø 6 mm	1/4"	U10006HGF06	17	32,5
Ø 8 mm	5/16"	U10006HGF08	17	32,5

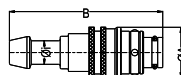
U100.06 Push-To-Lock



Ø Connection		REF	Dimension in mm	
			A	B
Ø 6 mm	1/4"	U10006FGF06	17	32,5
Ø 8 mm	5/16"	U10006FGF08	17	32,5
Ø 10 mm	5/16"	U10006FGF10	17	32,5

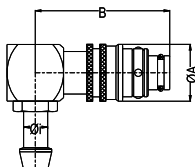
Standard

U100.08 - 0°



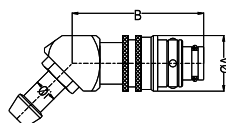
Ø Connection		REF	Dimension in mm	
			A	B
Ø 6 mm	1/4"	U10008HGF06	20	62
Ø 8 mm	5/16"	U10008HGF08	20	62
Ø 10 mm	3/8"	U10008HGF10	20	62
Ø 12 mm	15/32"	U10008HGF12	20	62
Ø 13 mm	1/2"	U10008HGF13	20	62

U100.08 - 90°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 6 mm	1/4"	U10008HGF0690	20	45,5
Ø 8 mm	5/16"	U10008HGF0890	20	45,5
Ø 10 mm	3/8"	U10008HGF1090	20	45,5
Ø 12 mm	15/32"	U10008HGF1290	20	45,5
Ø 13 mm	1/2"	U10008HGF1390	20	45,5

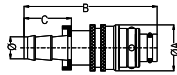
U100.08 - 135°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 6 mm	1/4"	U10008HGF06-135	20	47,5
Ø 8 mm	5/16"	U10008HGF08-135	20	47,5
Ø 10 mm	3/8"	U10008HGF10-135	20	47,5
Ø 12 mm	15/32"	U10008HGF12-135	20	47,5
Ø 13 mm	1/2"	U10008HGF13-135	20	47,5

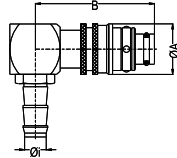
Push-To-Lock

U100.08 - 0°



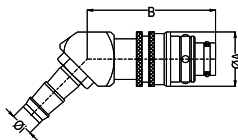
Ø Connection		REF	Dimension in mm	
			A	B
Ø 10 mm	3/8"	U10008FGF10	20	37
Ø 13 mm	1/2"	U10008FGF13	20	40

U100.08 - 90°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 10 mm	3/8"	U10008FGF10-90	20	45.5
Ø 13 mm	1/2"	U10008FGF13-90	20	45.5

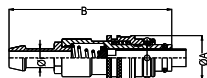
U100.08 - 135°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 10 mm	3/8"	U10008FGF10-135	20	47.5
Ø 13 mm	1/2"	U10008FGF13-135	20	45.5

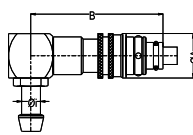
Standard With Valve

U100.08 - 0°



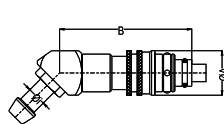
Ø Connection		REF	Dimension in mm	
			A	B
Ø 6 mm	1/4"	U10008HGB06	20	59
Ø 8 mm	5/16"	U10008HGB08	20	59
Ø 10 mm	3/8"	U10008HGB10	20	59
Ø 12 mm	15/32"	U10008HGB12	20	59
Ø 13 mm	1/2"	U10008HGB13	20	59

U100.08 - 90°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 6 mm	1/4"	U10008HGB06-90	20	64
Ø 8 mm	5/16"	U10008HGB08-90	20	64
Ø 10 mm	3/8"	U10008HGB10-90	20	64
Ø 12 mm	15/32"	U10008HGB12-90	20	64
Ø 13 mm	1/2"	U10008HGB13-90	20	64

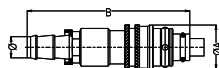
U100.08 - 135°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 6 mm	1/4"	U10008HGB06-135	20	64
Ø 8 mm	5/16"	U10008HGB08-135	20	64
Ø 10 mm	3/8"	U10008HGB10-135	20	64
Ø 12 mm	15/32"	U10008HGB12-135	20	64
Ø 13 mm	1/2"	U10008HGB13-135	20	64

Push-To-Lock With Valve

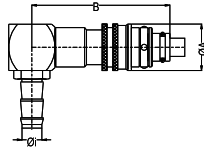
U100.08 - 0°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 10 mm	3/8"	U10008FGB10	20	59
Ø 13 mm	1/2"	U10008FGB13	20	59

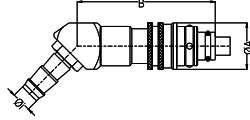
Push-To-Lock With Valve

U100.08 - 90°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 10 mm	3/8"	U10008FGB10-90	20	64
Ø 13 mm	1/2"	U10008FGB13-90	20	64

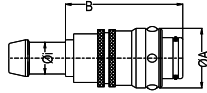
U100.08 - 135°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 10 mm	3/8"	U10008FGB10-135	20	64
Ø 13 mm	1/2"	U10008FGB13-135	20	64

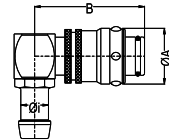
Standard

U100.12 - 0°



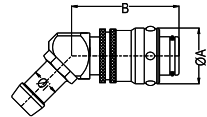
Ø F / Ø FI Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012HGF13	28	44
Ø 16 mm	5/8"	U10012HGF16	28	44

U100.12 - 90°



Ø F / Ø FI Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012HGF13-90	28	54
Ø 16 mm	5/8"	U10012HGF16-90	28	44

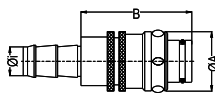
U100.12 - 135°



Ø F / Ø FI Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012HGF13-135	28	54
Ø 16 mm	5/8"	U10012HGF16-135	28	54

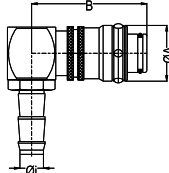
Push-To-Lock

U100.12 - 0°



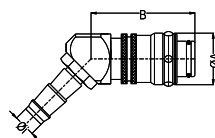
Ø F / Ø FI Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012FGF13	28	44
Ø 16 mm	5/8"	U10012FGF16	28	44

U100.12 - 90°



Ø F / Ø FI Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012FGF13-90	28	54
Ø 16 mm	5/8"	U10012FGF16-90	28	54

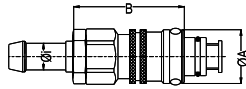
U100.12 - 135°



Ø F / Ø FI Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012FGF13-135	28	54
Ø 16 mm	5/8"	U10012FGF16-135	28	54

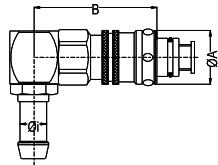
Standard With Valve

U100.12 - 0°



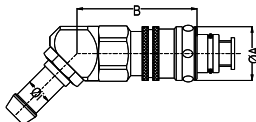
Ø F / Ø I Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012HGB13	28	65
Ø 16 mm	5/8"	U10012HGB16	28	65

U100.12 - 90°



Ø F / Ø I Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012HGB13-90	28	70
Ø 16 mm	5/8"	U10012HGB16-90	28	70

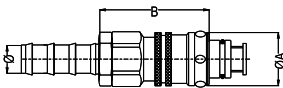
U100.12 - 135°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012HGB13-45	28	70
Ø 16 mm	5/8"	U10012HGB16-45	28	70

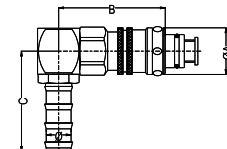
Push-To-Lock With Valve

U100.12 - 0°



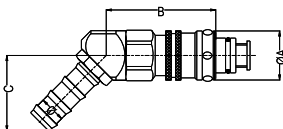
Ø Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012FGB13	28	65
Ø 16 mm	5/8"	U10012FGB16	28	65

U100.12 - 90°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012FGB13-90	28	70
Ø 16 mm	5/8"	U10012FGB16-90	28	70

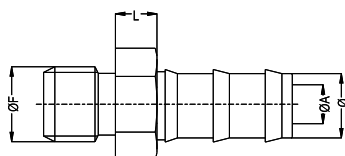
U100.12 - 135°



Ø Connection		REF	Dimension in mm	
			A	B
Ø 13 mm	1/2"	U10012FGB13-45	28	70
Ø 16 mm	5/8"	U10012FGB16-45	28	70

Push-To-Lock Hose Nipple

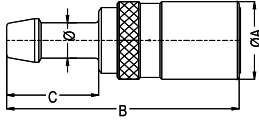
UEHF



REF	F-Ød Connection	Ød	Ød1	L
UEHF1308	BSP 1/4" - Ø 7.7	1/4"	5.5	7
UEHF1310	BSP 1/4" - Ø 9.7	3/8"	7.5	7
UEHF1313	BSP 1/4" - Ø 12.7	1/2"	9.79	8
UEHF1710	BSP 3/8" - Ø 9.7	3/8"	12	7
UEHF1713	BSP 3/8" - Ø 12.7	1/2"	10	8
UEHF1716	BSP 3/8" - Ø 15.9	5/8"	12	8
UEHF2113	BSP 1/2" - Ø 12.7	1/2"	13	8
UEHF2116	BSP 1/2" - Ø 15.9	5/8"	16	8
UEHF2616	BSP 3/4" - Ø 15.9	1/2"	51	10
UEHF2619	BSP 3/4" - Ø 15.9	3/4"	47	10

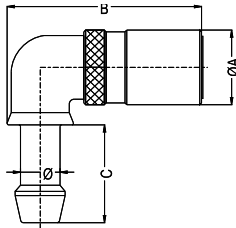
Standard Hose Tail Open Flow & With Valve

U101.06 - 09 - 12 - 16



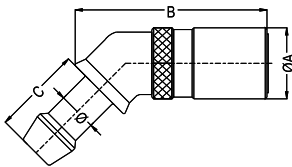
NW Size mm	Ø Connection	Single & double shut-off -O><O- O><← REF	Full Flow →<<← REF	0A	B	C
6	08 - 5/16"	U10106HGB08	U10106HGF08	19	60	23
9	12 - 15/32"	U10109HGB12	U10109HGF12	25	69,5	28
12	13 - 1/2"	U10112HGB13	U10112HGF13	31	82	28
	16 - 5/8"	U10112HGB16	U10112HGF16			
16	16 - 5/8"	U10116HGB16	U10116HGF16	32	109	28
	19 - 3/4"	U10116HGB19	U10116HGF19		108,5	
	19 - 3/4"		U10116HGF19SP		88	

U101.06 - 09 - 12 - 16



NW Size mm	Ø Connec- tion	Single & double shut-off -O><O- O><← REF	Full Flow →<<← REF	0A	B	C
6	08 - 5/16"	U10106HGB0890	U10106HGF0890	19	59	23
9	10 - 3/8"	U10109HGB1090	U10109HGF1090	25	60	28
9	12 - 15/32"	U10109HGB1290	U10109HGF1290	25	65	28
12	16 - 5/8"	U10112HGB1690	U10112HGF1690	31	82	28
16	19 - 3/4"	U10116HGB1990	U10116HGF1990	38	132	60

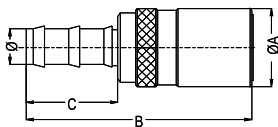
U101.06 - 09 - 12 - 16



NW Size mm	Ø Connection	Single & double shut-off -O><O- O><← REF	Full Flow →<<← REF	0A	B	C
6	08 - 5/16"	U10106HGB08135	U10106HGF08135	19	59	23

Push-To-Lock Open Flow & With Valve

U101.06 - 09 - 12 - 16



NW Size mm	Ø Connec- tion	Single & double shut-off -O><O- O><← REF	Full Flow →<<← REF	0A	B	C
6	10 - 3/8"	U10106FGB10	U10106FGF10	19	60	24
9	10 - 3/8"	U10109FGB10	U10109FGF10	25	69,5	24
12	13 - 1/2"	U10109FGB13	U10109FGF13	25	69,5	28
12	13 - 1/2"	U10112FGB13	U10112FGF13	31	92	28
12	11 - 5/8"	U10116FGB16	U10116FGF16	32	109	28
16	19 - 3/4"	U10116FGB19	U10116FGF19	38	109	38