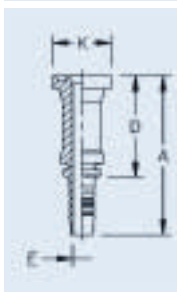


Skive Nipple



TTC Fitting

**FH (6000 psi)**

Split Flange Code 62

Flansch-Code 62

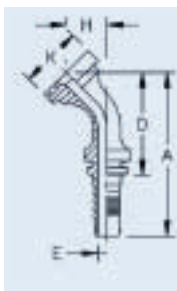
Bride code 62

Flangia codice 62

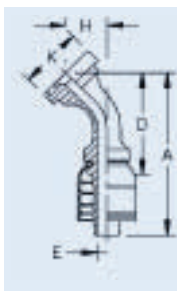
Brida-código 62

Part Number	Part Number	Part Number	Thread T	Flange	Tube O.D. mm	ND	Hose A Size mm	D mm	H mm	E Ø mm	HEX [1]	HEX [2]	K Ø mm
	1S8FH8	1A8FH8		1/2"			8 80	50		10			31,8
	1S8FH16	1A8FH16		1/2"			16 82	48		21			31,8
	1S12FH12	1A12FH12		3/4"			12 85	54		16			41,3
	1S12FH16	1A12FH16		3/4"			16 89	55		21			41,3
	1S16FH16	1A16FH16		1"			16 100	65		21			47,6
	1S16FH20	1AP16FH20*		1"			20 111	67		26,6			47,6
		1AT16FH20**		1"			20 111	67		26,6			47,6
	1S20FH20	1AP20FH20*		1 1/4"			20 116	72		26,6			54,0
		1AT20FH20**		1 1/4"			20 116	72		26,6			54,0
	1S20FH24	1A20FH24		1 1/4"			24 119	73		32			54,0
	1S24FH20	1AP24FH20*		1 1/2"			20 116	72		26,6			63,5
		1AT24FH20**		1 1/2"			20 116	72		26,6			63,5
	1S24FH24	1A24FH24		1 1/2"			24 124	77		32			63,5

Skive Nipple



TTC Fitting

**FHA**

Split Flange Code 62, 45° Elbow

Flansch-Code 62, 45° Krümmer

Bride code 62, coude 45°

Flangia codice 62 a 45°

Brida-código 62 acodado a 45°

Part Number	Part Number	Part Number	Thread T	Flange	Tube O.D. mm	ND	Hose A Size mm	D mm	H mm	E Ø mm	HEX [1]	HEX [2]	K Ø mm
	1S8FHA16	1A8FHA16		1/2"			16 91	57	20	21			31,8
	1S12FHA12	1A12FHA12		3/4"			12 96	65	26	16			41,3
	1S12FHA16	1A12FHA16		3/4"			16 100	66	26	21			41,3
	1S16FHA16	1A16FHA16		1"			16 103	69	27	21			47,6
	1S20FHA20	1AP20FHA20*		1 1/4"			20 113	69	29	26,6			54,0
		1AT20FHA20**		1 1/4"			20 113	69	29	26,6			54,0

* 1-wire
** 2-wire* 1-wire
** 2-wire* 1-wire
** 2-wire* 1-wire
** 2-wire* 1-wire
** 2-wire