

LF 3600 push-in fittings for industrial and food applications

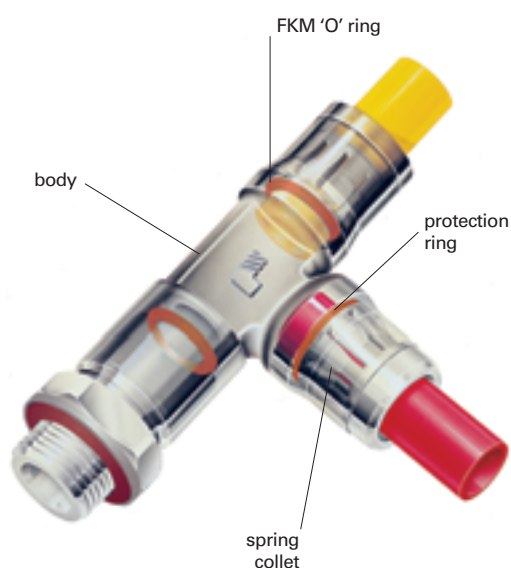


Its expertise in connection techniques and knowledge of market requirements enable Legris to propose an **improved range of LF 3600 push-in fittings** optimized for a greater number of **industrial, chemical, pharmaceutical and food applications**.

All metal LF 3600 (except sealing components) is compatible with many liquids and gases of normal aggressiveness and is ideal for environments that require mechanical strength—incorporating high phosphorus chemical nickel plating that authorized by **FDA** standard (Food & Drug Administration). The principle of connection is based on reliable technology, rigorously tried and tested by Legris : instant manual **connection** and **disconnection**.

Technical conditions of use

These depend on the nature and strength of the tube, the ambient temperature and that of the fluid conveyed.
LF 3600 push-in fittings comply with ISO 14743 standard.



**All items in the LF 3600 range
are silicone free**

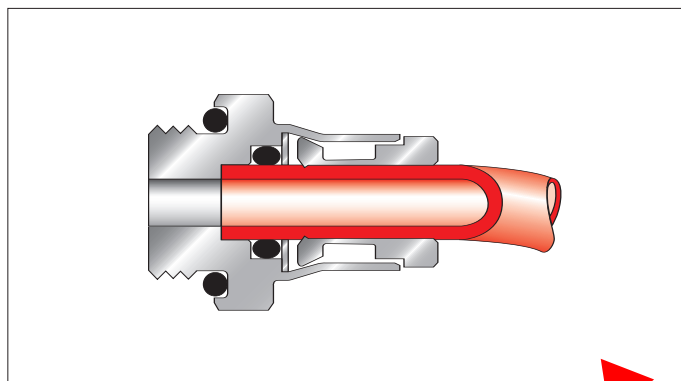
suitable fluids	All liquids and gases compatible with the materials of the fitting. Examples : food fluids, cleaning / cold and hot water, steam, oils...					
working pressure	maximum 20 bar					
working temperature	from – 20° to + 120°C					
materials	body : high phosphorus FDA chemical nickel-plated brass ring : high phosphorus FDA chemical nickel-plated brass gripping collett : high phosphorus FDA chemical nickel-plated brass sub-base : high phosphorus FDA chemical nickel-plated brass seals : FKM (FPM) fluoroelastomer authorized by FDA standard					
maximum tightening torque for LF 3600, BSPP and metric threads	thread	M5x0,8	G1/8"	G1/4"	G3/8"	G1/2"
	da N.m	0,16	0,8	1,2	3	3,5

advantages of LF 3600 push-in fittings for industrial and food applications



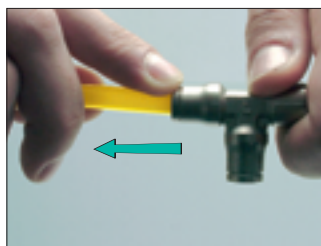
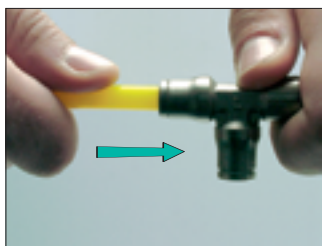
wide range

- multiple configurations
- from Ø 4mm to 14 mm
- BSP taper, BSP parallel and metric threads
- ideal for many types of technical tubes
- imperial to metric tube adaptors



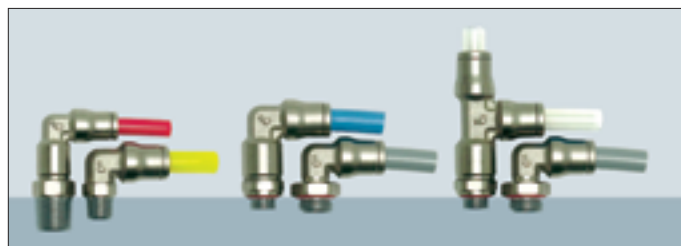
increased performance

- **excellent resistance to abrasion and corrosion** due to high phosphorus chemical nickel-plating of individual brass components.
- working temperature from -20° to + 120°C due to “all metal” components (except seals)
- **full flow fluid passage**, minimal pressure drop
- **automatic sealing** of BSPP and metric versions via an integral sub-base FKM seal



time saving connection and disconnection

- **instant manual connection and disconnection**
- **easy installation**



compactness and aesthetics

Each model has been designed to meet specific requirements :

- compactness due to **small overall dimensions** with inter-connectability for bespoke configurations
- aesthetic with modernised external shapes

numerous applications

- suited to many **specialist applications** including the **food industry** :
 - numerous suitable fluids (food fluids, cleaning / hot and cold water, steam, oil...)
 - components and chemical nickel coating authorized by FDA standard



ability to suit your requirements

Legris has developed semi-standard LF 3600 models for specific applications such as coffee machines. Do not hesitate to contact us for further information.

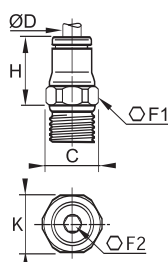
Our production process includes individual unit quality control and dating, for all LF 3600 push-in fittings, in order to guarantee their quality and traceability.

threaded fittings

3675 male stud BSP taper



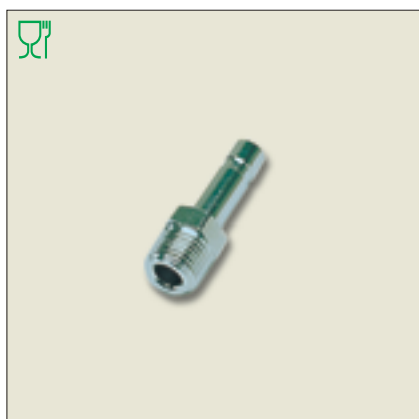
nickel-plated brass



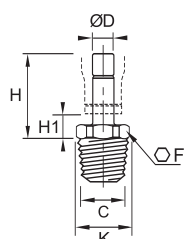
internal hexagon

ØD	C		F1	F2	H	K	kg
4	R1/8	3675 04 10	10	3	15	11	0,009
4	R1/4	3675 04 13	14	3	15	15	0,018
6	R1/8	3675 06 10	13	4	17	14	0,014
6	R1/4	3675 06 13	14	4	17	15	0,019
8	R1/8	3675 08 10	15	5	19	16	0,016
8	R1/4	3675 08 13	15	6	18	16	0,020
8	R3/8	3675 08 17	17	6	18,5	18,5	0,031
10	R1/4	3675 10 13	18	7	23	19,5	0,027
10	R3/8	3675 10 17	18	8	22,5	19,5	0,035
10	R1/2	3675 10 21	22	8	22,5	24	0,057
12	R1/4	3675 12 13	20	7	25,5	22	0,037
12	R3/8	3675 12 17	20	9	24	22	0,035
12	R1/2	3675 12 21	22	10	23	24	0,051
14	R3/8	3675 14 17	22	9	27	24	0,055
14	R1/2	3675 14 21	24	11	26	26	0,063

3621 male stud standpipe, BSP taper



nickel-plated brass



ØD	C		F	H	H1	K	kg
4	R1/8	3621 04 10	10	21	7	11	0,007
4	R1/4	3621 04 13	14	21	7	15	0,014
6	R1/8	3621 06 10	10	23,5	6,5	11	0,008
6	R1/4	3621 06 13	10	23,5	6,5	15	0,015
8	R1/8	3621 08 10	10	24	6,5	11	0,008
8	R1/4	3621 08 13	14	24	6,5	15	0,016
10	R1/4	3621 10 13	14	22	6,5	15	0,018
10	R3/8	3621 10 17	17	30	7,5	18,5	0,029
12	R3/8	3621 12 17	17	31	7,5	18,5	0,024
12	R1/2	3621 12 21	22	38	7,5	24	0,041
14	R1/2	3621 14 21	22	33	8	24	0,042

 = suitable for food applications

legris.com's plus points



You will also find **LF 3600 push-in fittings** in our on-line catalogue of our web-site (for **inch tubes** and **NPT threads**).

www.legris.com

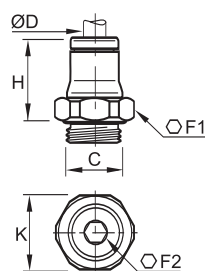


threaded fittings

3601 male stud, BSP parallel and metric



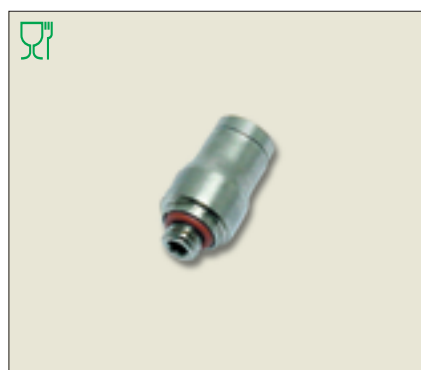
nickel-plated brass
with FKM 'O' ring thread
seal



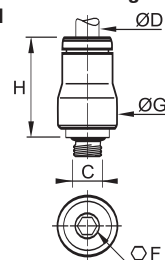
internal hexagon

ØD	C		F1	F2	H	K	kg
4	M5x0.8	3601 04 19	10	2,5	15,5	11	0,006
4	G1/8	3601 04 10	13	3	14,5	14	0,009
4	M6x1	3601 04 52	10	3	16	11	0,007
4	G1/4	3601 04 13	16	3	14,5	17,5	0,015
4	M8x1	3601 04 56	11	3	14,5	12	0,007
6	M5x0.8	3601 06 19	13	2,5	19	14	0,010
6	G1/8	3601 06 10	13	4	17,5	14	0,011
6	M10x1	3601 06 60	13	4	17,5	14	0,010
6	G1/4	3601 06 13	16	4	17	17,5	0,016
8	G1/8	3601 08 10	15	5	20	16	0,015
8	G1/4	3601 08 13	16	6	18	17,5	0,014
8	G3/8	3601 08 17	20	6	19	22	0,028
10	G1/4	3601 10 13	18	7	25	19,5	0,026
10	G3/8	3601 10 17	20	8	22,5	22	0,029
10	G1/2	3601 10 21	24	8	22,5	26	0,045
12	G1/4	3601 12 13	20	7	26,5	22	0,032
12	G3/8	3601 12 17	20	9	26	22	0,037
12	G1/2	3601 12 21	24	10	23,5	26	0,047
14	G3/8	3601 14 17	22	9	28	24	0,039
14	G1/2	3601 14 21	24	11	26,5	26	0,050

3681 male stud, metric thread



nickel-plated brass
with FKM 'O' ring thread
seal

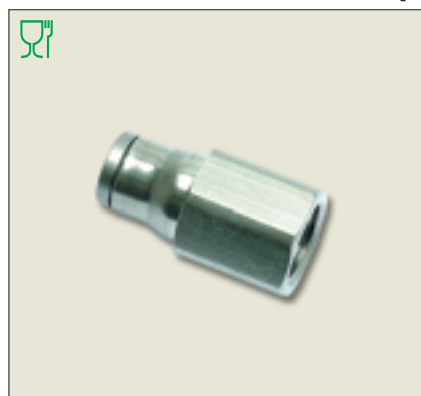


internal hexagon

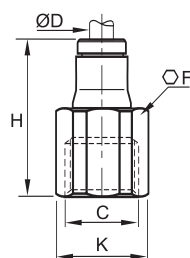
ØD	C		F	G	H	kg
4	M5x0.8	3681 04 19	2,5	10	16	0,005

= suitable for food applications

3614 female stud, BSP parallel and metric

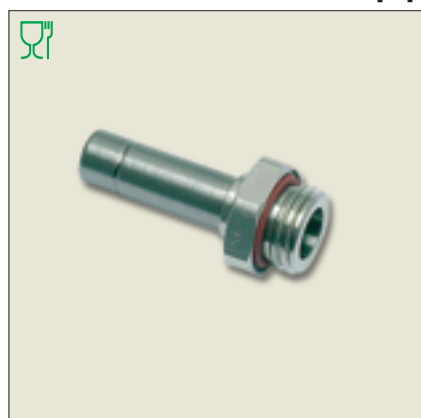


nickel-plated brass
with FKM 'O' ring thread
seal

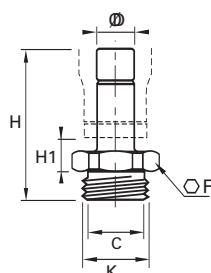


ØD	C		F	H	K	kg
4	M5x0.8	3614 04 19	10	22	11	0,011
4	G1/8	3614 04 10	14	25	15	0,016
4	G1/4	3614 04 13	17	29	18,5	0,026
6	G1/8	3614 06 10	14	27,5	15	0,019
6	G1/4	3614 06 13	17	31,5	18,5	0,029
8	G1/8	3614 08 10	15	28,5	16	0,022
8	G1/4	3614 08 13	17	32,5	18,5	0,032
10	G3/8	3614 10 17	22	38	24	0,053
12	G3/8	3614 12 17	22	39	24	0,056
12	G1/2	3614 12 21	24	43,5	26	0,063

3631 male stud standpipe, BSP parallel and metric



nickel-plated brass
with FKM 'O' ring thread
seal



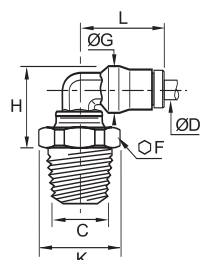
ØD	C		F	H	H1	K	kg
4	M5x0.8	3631 04 19	13	25,5	7	14	0,003
4	G1/8	3631 04 10	16	26,5	7	17,5	0,007
4	G1/4	3631 04 13	8	25	7,5	8,7	0,011
6	G1/8	3631 06 10	13	28	6,5	14	0,008
6	G1/4	3631 06 13	16	29	6,5	17,5	0,012
8	G1/8	3631 08 10	13	28,5	6,5	14	0,009
8	G1/4	3631 08 13	16	29,5	6,5	17,5	0,013
8	G3/8	3631 08 17	20	30,5	7,5	22	0,021
10	G1/4	3631 10 13	16	34,5	6,5	17,5	0,017
10	G3/8	3631 10 17	20	35,5	7,5	22	0,023
10	G1/2	3631 10 21	24	37	7,5	26	0,029
12	G3/8	3631 12 17	20	36,5	7,5	22	0,021
12	G1/2	3631 12 21	24	38	7,5	26	0,031
14	G1/2	3631 14 21	24	40	8	26	0,031

threaded fittings

3609 male stud elbow, BSP taper



nickel-plated brass



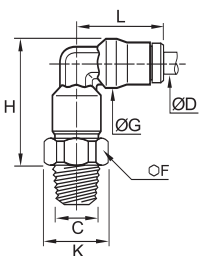
fitting will orientate about the body for positioning purposes

ØD	C		F	G	H	K	L	kg
4	R1/8	3609 04 10	11	10	15	12	18	0,014
4	R1/4	3609 04 13	14	10	17	15	18	0,020
6	R1/8	3609 06 10	11	12	17,5	12	21,5	0,018
6	R1/4	3609 06 13	14	12	19	15	21,5	0,025
8	R1/8	3609 08 10	11	15	19,5	12	23,5	0,023
8	R1/4	3609 08 13	14	15	21	15	23,5	0,028
8	R3/8	3609 08 17	17	15	21	18,5	23,5	0,034
10	R1/4	3609 10 13	15	17,5	23,5	16	29	0,038
10	R3/8	3609 10 17	17	17,5	25,5	18,5	29	0,042
12	R1/4	3609 12 13	15	19,5	26	16	31	0,052
12	R3/8	3609 12 17	17	19,5	28,5	18,5	31	0,052
12	R1/2	3609 12 21	21	19,5	28,5	23	31	0,070
14	R3/8	3609 14 17	19	21,5	29	21	34	0,066
14	R1/2	3609 14 21	24	21,5	30	26	34	0,076

3629 extended stud elbow, BSP taper



nickel-plated brass



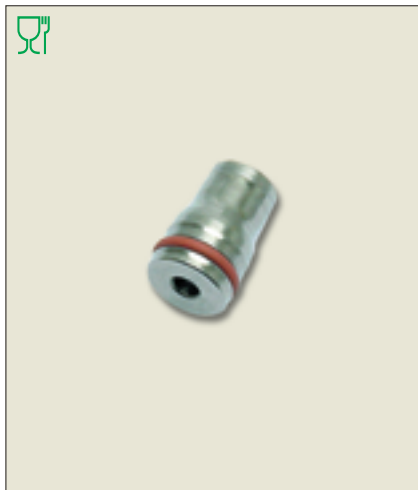
fitting will orientate about the body for positioning purposes

ØD	C		F	G	H	K	L	kg
4	R1/8	3629 04 10	10	10	24,5	11	18	0,016
6	R1/8	3629 06 10	13	12	29,5	14	21,5	0,025
6	R1/4	3629 06 13	14	12	30,5	15	21,5	0,031
8	R1/8	3629 08 10	14	15	32,5	15	23,5	0,031
8	R1/4	3629 08 13	14	15	34	15	23,5	0,036
10	R1/4	3629 10 13	18	17,5	39	19,5	29	0,053

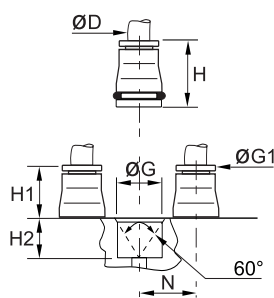


= suitable for food applications

3600 cartridge



nickel-plated brass with FKM 'O' ring thread seal



ØD	C		G	H1	H2	N	kg
4		3600 04 00	10	9	8,5	11	0,006
6		3600 06 00	12	11	8,5	13,5	0,009
8		3600 08 00	15	12,5	8,5	16	0,013
10		3600 10 00	17,5	14,5	10,5	20	0,020
12		3600 12 00	19,5	15	10,5	22,5	0,022
14		3600 14 00	21,5	16,5	12	25	0,032

The use of this cartridge

- avoids the needs to cut threads
- permits the part to be press fitted
- enables instant tube connection and disconnection

Please contact us to discuss the choice of material into which the cartridge will be inserted.

threaded fittings

3699 male stud elbow, BSP parallel and metric



nickel-plated brass with FKM 'O' ring thread seal

fitting will orientate about the body for positioning purposes

ØD	C		F	G	H	K	L	kg
4	M5x0.8	3699 04 19	10	10	18	11	18	0,012
4	G1/8	3699 04 10	13	10	17	14	18	0,015
4	M6x1	3699 04 52	10	10	18	11	18	0,012
4	G1/4	3699 04 13	16	10	17,5	17,5	18	0,018
4	M8x1	3699 04 56	11	10	18	12	18	0,013
6	G1/8	3699 06 10	13	12	19	14	21,5	0,018
6	M10x1	3699 06 60	13	12	19	14	21,5	0,018
6	G1/4	3699 06 13	16	12	19,5	17,5	21,5	0,022
8	G1/8	3699 08 10	13	15	20,5	14	23,5	0,023
8	G1/4	3699 08 13	16	15	21,5	17,5	23,5	0,025
8	G3/8	3699 08 17	20	15	21,5	22	23,5	0,033
10	G1/4	3699 10 13	16	17,5	27	17,5	29	0,039
10	G3/8	3699 10 17	20	17,5	25,5	22	29	0,040
12	G1/4	3699 12 13	16	19,5	29,5	17,5	31	0,051
12	G3/8	3699 12 17	20	19,5	28,5	22	31	0,053
12	G1/2	3699 12 21	24	19,5	28,5	26	31	0,060
14	G3/8	3699 14 17	20	21,5	29	22	34	0,060
14	G1/2	3699 14 21	24	21,5	29,5	26	34	0,064

3669 extended male stud elbow, BSP parallel and metric

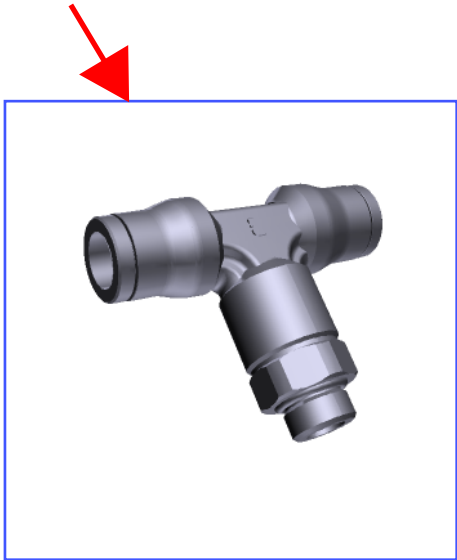


nickel-plated brass with FKM 'O' ring thread seal

fitting will orientate about the body for positioning purposes

ØD	C		F	G	H	K	L	kg
4	M5x0.8	3669 04 19	10	10	27,5	11	18	0,015
4	G1/8	3669 04 10	13	10	25,5	14	18	0,017
6	G1/8	3669 06 10	13	12	31	14	18	0,023
6	G1/4	3669 06 13	16	12	30,5	17,5	21,5	0,028
8	G1/8	3669 08 10	14	15	33,5	15	23,5	0,031
8	G1/4	3669 08 13	16	15	34	17,5	23,5	0,036
10	G1/4	3669 10 13	18	17,5	42	19,5	29	0,053
10	G3/8	3669 10 17	20	17,5	41	22	29	0,056
12	G1/4	3669 12 13	20	19,5	47	22	31	0,075
12	G3/8	3669 12 17	20	19,5	46	22	31	0,072
14	G1/2	3669 14 21	24	21,5	49	26	34	0,094

= suitable for food applications

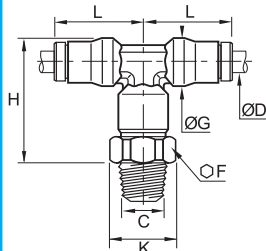


threaded fittings

3608 male stud branch tee, BSP taper



nickel-plated brass



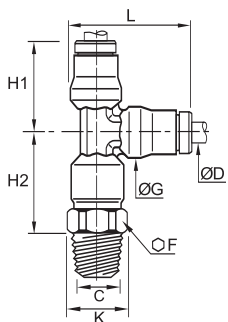
fitting will orientate about the body for positioning purposes

ØD	C		F	G	H	K	L	kg
4	R1/8	3608 04 10	10	10	24,5	11	18	0,020
6	R1/8	3608 06 10	13	12	29,5	14	21,5	0,031
6	R1/4	3608 06 13	14	12	30,5	15	21,5	0,041
8	R1/8	3608 08 10	14	15	32,5	15	23,5	0,041
8	R1/4	3608 08 13	14	15	34	15	23,5	0,048
10	R1/4	3608 10 13	18	17,5	39	19,5	29	0,070
10	R3/8	3608 10 17	18	17,5	41	19,5	29	0,074
12	R3/8	3608 12 17	20	19,5	46,5	22	31	0,103
14	R1/2	3608 14 21	22	21,5	50,5	24	34	0,142

3603 male stud run tee, BSP taper



nickel-plated brass



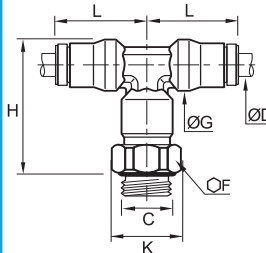
fitting will orientate about the body for positioning purposes

ØD	C		F	G	H1	H2	K	L	kg
4	R1/8	3603 04 10	10	10	18	19,5	11	23	0,020
6	R1/8	3603 06 10	13	12	21,5	23,5	14	28	0,031
6	R1/4	3603 06 13	14	12	21,5	24,5	15	28	0,041
8	R1/8	3603 08 10	14	15	23,5	25	15	31	0,041
8	R1/4	3603 08 13	14	15	23,5	26,5	15	31	0,048
10	R1/4	3603 10 13	18	17,5	29	30,5	19,5	37,5	0,070
10	R3/8	3603 10 17	18	17,5	29	32,5	19,5	37,5	0,074
12	R3/8	3603 12 17	20	19,5	31	36,5	22	40,5	0,103
14	R1/2	3603 14 21	22	21,5	34	40	24	45	0,142

3698 male stud branch tee, BSP parallel and metric



nickel-plated brass with FKM 'O' ring thread seal



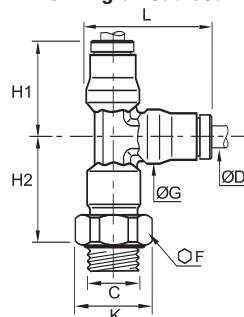
fitting will orientate about the body for positioning purposes

ØD	C		F	G	H	K	L	kg
4	M5x0.8	3698 04 19	10	10	27,5	11	18	0,020
4	G1/8	3698 04 10	13	10	25,5	14	18	0,021
6	G1/8	3698 06 10	13	12	31	14	21,5	0,033
6	G1/4	3698 06 13	16	12	30,5	17,5	21,5	0,034
8	G1/8	3698 08 10	14	15	33,5	15	23,5	0,041
8	G1/4	3698 08 13	16	15	34	17,5	23,5	0,045
10	G1/4	3698 10 13	18	17,5	42	19,5	29	0,066
12	G3/8	3698 12 17	20	19,5	46	22	31	0,100
14	G1/2	3698 14 21	24	21,5	49	26	34	0,109

3693 male stud run tee, BSP parallel and metric



nickel-plated brass with FKM 'O' ring thread seal



fitting will orientate about the body for positioning purposes

ØD	C		F	G	H1	H2	K	L	kg
4	M5x0.8	3693 04 19	10	10	18	22,5	11	23	0,020
4	G1/8	3693 04 10	13	10	18	20,5	14	23	0,021
6	G1/8	3693 06 10	13	12	21,5	25	14	28	0,033
6	G1/4	3693 06 13	16	12	21,5	24,5	17,5	28	0,033
8	G1/8	3693 08 10	14	15	23,5	26,5	15	31	0,041
8	G1/4	3693 08 13	16	15	23,5	26,5	17,5	31	0,045
10	G1/4	3693 10 13	18	17,5	29	33	19,5	37,5	0,066
12	G3/8	3693 12 17	20	19,5	31	36,5	22	40,5	0,100
14	G1/2	3693 14 21	24	21,5	34	38,5	26	45	0,129



= suitable for food applications

banjo body

3618 single banjo, BSP parallel and metric



nickel-plated brass
with sealing washer

maximum temperature: +80°C

ØD	C		F1	F2	H	H1	L1	L2	kg
4	M5x0.8	3618 04 19	10	8	14,5	6,5	6	18,5	0,011
4	G1/8	3618 04 10	17	14	23	9,5	10	20,5	0,041
6	M5x0.8	3618 06 19	10	8	15	7	6	22,5	0,014
6	G1/8	3618 06 10	17	14	23	9,5	10	23,5	0,045
6	G1/4	3618 06 13	22	17	22	9	13	25,5	0,068
8	G1/8	3618 08 10	17	14	23	9,5	10	26	0,046
8	G1/4	3618 08 13	22	17	22	9	13	27,5	0,066
10	G3/8	3618 10 17	22	22	33	14	13	32	0,105

suitable for industrial applications only

Identification

Part numbers have been chosen by a method of mnemonics. Each fitting is identified by:

- product type
- the outside diameter of the tube
- the thread code or second tube o.d.

Example of numbering system

3618 06 10

product type

tube o.d.

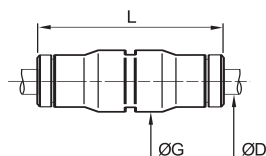
thread code or second tube o.d.

tube to tube fittings

3606 equal tube to tube connector



nickel-plated brass

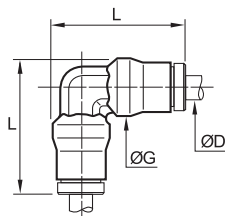


ØD		G	L	kg
4	3606 04 00	10	30,5	0,010
6	3606 06 00	12	36,5	0,017
8	3606 08 00	15	37,5	0,021
10	3606 10 00	17,5	47,5	0,036
12	3606 12 00	19,5	50	0,046
14	3606 14 00	21,5	52,5	0,052

3602 equal elbow



nickel-plated brass

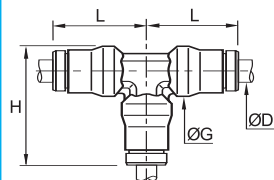


ØD		G	L	kg
4	3602 04 00	10	23	0,011
6	3602 06 00	12	28	0,017
8	3602 08 00	15	31	0,023
10	3602 10 00	17,5	37,5	0,036
12	3602 12 00	19,5	40,5	0,046
14	3602 14 00	21,5	45	0,058

3604 equal tee



nickel-plated brass



ØD		G	H	L	kg
4	3604 04 00	10	23	18	0,015
6	3604 06 00	12	28	21,5	0,023
8	3604 08 00	15	31	23,5	0,032
10	3604 10 00	17,5	37,5	29	0,049
12	3604 12 00	19,5	40,5	31	0,065
14	3604 14 00	21,5	45	34	0,078



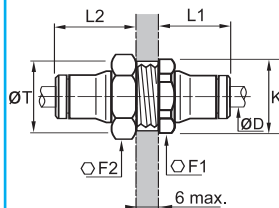
= suitable for food applications

bulkhead connectors

3616 equal bulkhead connector



nickel-plated brass

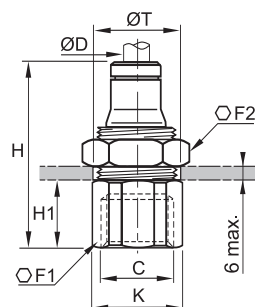


ØD		F1	F2	K	L1	L2	T	kg
4	3616 04 00	13	14	14	14	20	12,5	0,019
6	3616 06 00	16	17	17,5	17	22	15	0,028
8	3616 08 00	18	19	19,5	18,5	23,5	17	0,036
10	3616 10 00	22	27	24	21,5	26,5	21	0,067
12	3616 12 00	24	24	26	23	27	23	0,068
14	3616 14 00	27	27	29,5	25,5	29,5	25	0,089

3636 female bulkhead connector, BSP parallel thread



nickel-plated brass

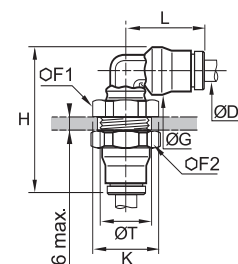


ØD		F1	F2	H	H1	K	T	kg
4 G1/8	3636 04 10	14	14	30,5	11	15	13	0,025
6 G1/8	3636 06 10	17	17	33	11	18,5	15	0,038
6 G1/4	3636 06 13	17	17	37	15	18,5	15	0,033
8 G1/8	3636 08 10	19	19	34	10,5	21	17	0,044
8 G1/4	3636 08 13	19	19	38	14,5	21	17	0,053
10 G3/8	3636 10 17	22	27	42,5	16	24	21	0,089
12 G3/8	3636 12 17	24	24	43	16	26	23	0,103
12 G1/2	3636 12 21	27	24	48,5	21,5	29,5	23	0,123

3639 equal bulkhead elbow



nickel-plated brass



fitting will orientate about the body for positioning purposes

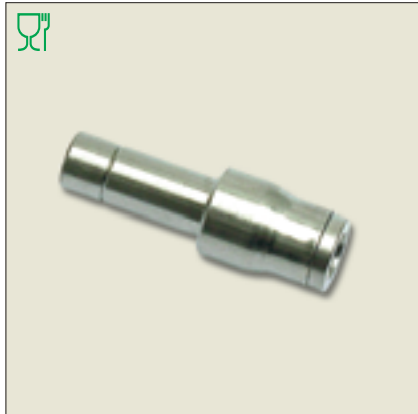
ØD		F1	F2	H	K	L	T	kg
4	3639 04 00	13	14	35	14	18	12,5	0,026
6	3639 06 00	16	17	40,5	17,5	21,5	15	0,039
8	3639 08 00	18	19	44	19,5	23,5	17	0,053
10	3639 10 00	22	27	51	24	29	21	0,080
12	3639 12 00	24	24	55	26	31	23	0,091
14	3639 14 00	27	27	59	29,5	34	25	0,114



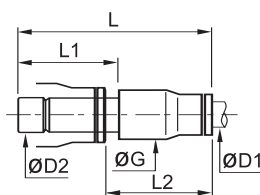
= suitable for food applications

plug-in accessories

3666 plug-in reducer



nickel-plated brass

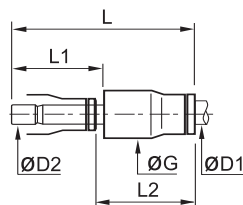


ØD1	ØD2		G	L	L1	L2	kg
4	6	3666 04 06	10	35	19,5	18	0,008
4	8	3666 04 08	10	35,5	20	18	0,010
6	8	3666 06 08	12	38	20	20,5	0,013
6	10	3666 06 10	12	43,5	25	21	0,015
8	10	3666 08 10	15	44	25	21,5	0,017
8	12	3666 08 12	15	44	26	20,5	0,019
10	12	3666 10 12	17,5	50	26	27	0,028
12	14	3666 12 14	19,5	53	28	28,5	0,039

3668 plug-in increaser



nickel-plated brass

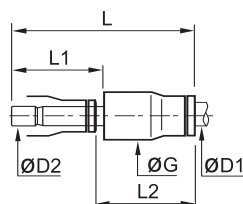


ØD1	ØD2		G	L	L1	L2	kg
6	4	3668 06 04	12	36	17	21,5	0,010

3667 plug-in metric/imperial adaptor



nickel-plated brass



ØD1	ØD2		G	L	L1	L2	kg
1/4	6	3667 06 56	12,5	38,5	19,5	21	0,013
3/8	10	3667 10 60	17	49,5	25	27	0,027
1/2	12	3667 12 62	20	51	26	27,5	0,033

 = suitable for food applications

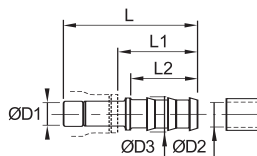
This catalogue includes details of a wide range of brass accessories compatible with LF 3600.
Please refer to the Accessories section.

plug-in accessories

3622 plug-in barbed connector



nickel-plated brass

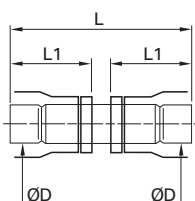


ØD1	ØD2	ØD3		L	L1	L2	Δkg
4	3,2	5	3622 04 53	40,5	27	22,5	0,003
4	5	7	3622 04 05	40,5	27	22,5	0,004
6	5	7	3622 06 05	43	27	22,5	0,006
8	6,3	8,3	3622 08 56	42	25	22,5	0,008
8	8	10	3622 08 08	44	27	22,5	0,009
10	6,3	10	3622 10 56	47,5	25,5	22,5	0,011
10	8	8,3	3622 10 08	47,5	25,5	22,5	0,011
12	8	10	3622 12 08	48,5	25,5	22,5	0,013
12	10	12	3622 12 10	48,5	25,5	22,5	0,014
12	12,5	14,5	3622 12 62	57	34	29,5	0,019
14	12,5	14,5	3622 14 62	57,5	33	29,5	0,022
14	14	16	3622 14 14	59,5	35	29,5	0,023

3620 double male stem connector



nickel-plated brass

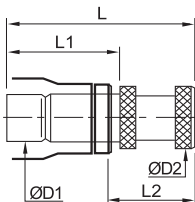


ØD		L	L1	Δkg
4	3620 04 00	31	14	0,002
6	3620 06 00	36,5	17	0,005
8	3620 08 00	37,5	17,5	0,007
10	3620 10 00	47,5	22,5	0,010
12	3620 12 00	49,5	23,5	0,014
14	3620 14 00	53	25	0,017

3626 blanking plug



nickel-plated brass



ØD1	ØD2		L	L1	L2	Δkg
4	6	3626 04 00	25,5	17	11,5	0,004
6	8	3626 06 00	30,5	19,5	13,5	0,009
8	10	3626 08 00	33	20	16	0,010
10	12	3626 10 00	40	25	18	0,015
12	14	3626 12 00	43	26	20	0,025
14	16	3626 14 00	47	28	22,5	0,029



= suitable for food applications

Legris' policy to offer its customers a **complete range of fittings**, and in addition, a full range of tubes, compatible with the LF 3600 range.

- semi-rigid nylon tube from 4 to 14 mm o.d.
- flexible polyurethane tube, polyester base from 4 to 14 mm o.d.
- polyurethane tube, polyether base from 4 to 14 mm o.d.
- fluoropolymer FEP 140 tube from 4 to 12 mm o.d.
- polyethylene tube from 1/8 to 1/2 o.d. and from 4mm to 14mm o.d.

