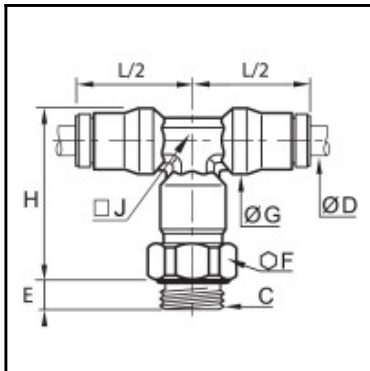


## Datasheet of 3698 04 19 T-stud coupling



### Description

LF 3600 - Brass special - Industrie and food, T-stud coupling, Brass nickel plated chemical fda brass, 2 x 4 mm - M5x0,8

Connection of 2 tubes at a 90° angle with a male thread. Solid construction and compact design. Excellent resistance to corrosion. Individual unit quality control and dating in order to guarantee quality and traceability. Components meet FDA standard and 1935/2004/EC regulation and comply RoHS.

### Details

ØD:	4 mm
C:	M5x0,8
E:	3,5
F:	10
G:	10
H:	27,5
J:	7
Maximum working pressure in bar:	30
Material seal ring:	Brass nickel plated chemical fda brass
Material seal:	FKM
Material body:	Brass nickel plated chemical fda brass
Material threaded fitting:	Brass nickel plated chemical fda brass
Material release button:	Brass nickel plated chemical fda brass
min. temperature in °C:	-20
max. temperature in °C:	150
Vacuum resistance in mm Hg:	755
Special feature:	schwenkbar
RoHS compliant:	Yes
Weight in kg:	0,018

### Dimensions

ØD:	4 mm
C:	M5x0,8
E:	3,5
F:	10
G:	10
H:	27,5
J:	7