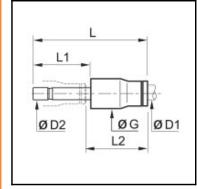


Datasheet of 3668 06 04 Increaser





Description

LF~3600-Brass~special-Industry~and~food,~Increaser,~Brass~nickel~plated~chemical~fda~brass,~6~mm-4~mm

In line connection of tubing of a larger diameter with another push-in fitting. - solid construction and compact,

- external shapes easy to clean,
- components comply with FDA standard and 1935/2004/EC regulation
- excellent resistance to corrosion,
- individual unit quality control and dating in order to guarantee quality and traceability,
- RoHS

Details

ØD1:	6 mm
ØD2:	4 mm
G:	12
L:	36
L1:	17
L2:	21,5
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 release button:	Brass nickel plated chemical fda brass
min. temperature in °C:	-20
max. temperature in °C:	150
Vacuum resistance in mm Hg:	755
Material:	Brass nickel plated chemical fda brass
RoHS compliant:	Yes
Weight in kg:	0,01

Dimensions

ØD1:	6 mm	
ØD2:	4 mm	
G:	12	
L:	36	
L1:	17	
L2:	21,5	