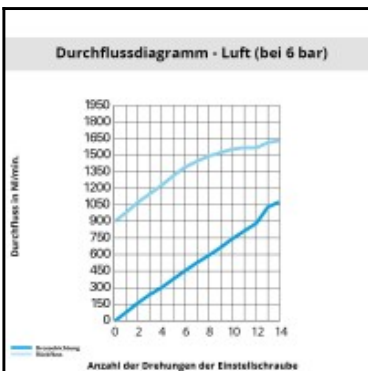
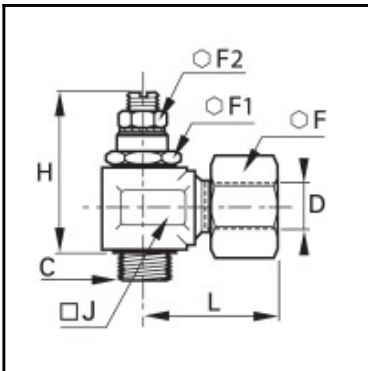


Datasheet of 7762 14 17 Flow regulator



Description

Metal regulators, Flow regulator, exhaust, made of metal with compression fitting, 14 mm - G3/8

Non-return throttle valve, threaded, made of metal:

- with universal brass compression fitting, R-thread
- banjo with recessed screw for throttling exhaust air
- lock nut guaranteeing stability of adjustment
- reliable, precise and progressive adjustment
- strong construction for improved longevity
- treated brass body extremely resistant to external aggressions - temperature, sparking, corrosion

Details

ØD:	14 mm
C:	G3/8"
F:	24
F1:	22
F2:	13
H min:	58
H max:	65
J:	27
L:	37,5
Maximum working pressure in bar:	10
Material seal ring:	Galvanized steel with NBR seal
Material seal:	NBR
Material adjusting spindle:	Brass nickel plated
Material body:	Brass
Material gripping ring:	Brass
Material locknut:	Brass nickel plated
Material union nut:	Brass
max. temperature in °C:	70
RoHS compliant:	Yes
Weight in kg:	0,219

Dimensions

ØD:	14 mm
C:	G3/8"
F:	24
F1:	22
F2:	13
H min:	58
H max:	65
J:	27
L:	37,5