

3113 12 21 45° stud elbow

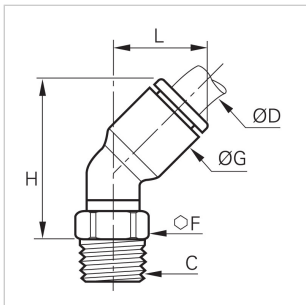
LF 3000 standard pneumatic, 45° stud elbow, Engineered polymer, 12 mm - R1/2



Product description

Connection of tubing at a 45° angle to a threaded port. For use when stud or 90° fittings put pressure on tubing bend radius. Solid construction. Precoated thread ensuring direct sealing and full air flow. Individual unit quality control and dating in order to guarantee quality and traceability. Complies RoHS and ISO 14743.

More images



Product properties

Special feature	schwenkbar
Seal coating	PTFE
Weight in kg	0,033
Maximum working pressure in bar	20
max. temperature in °C	80
min. temperature in °C	-20
RoHS compliant	Yes
Vacuum resistance in mm Hg	755
Material seal	NBR
Material body	Engineered polymer
Material threaded fitting	Brass nickel plated
Material toothed washer	Stainless steel

Dimensions

C	R1/2"
F	21
G	19
H	39
L	26
ØD	12 mm