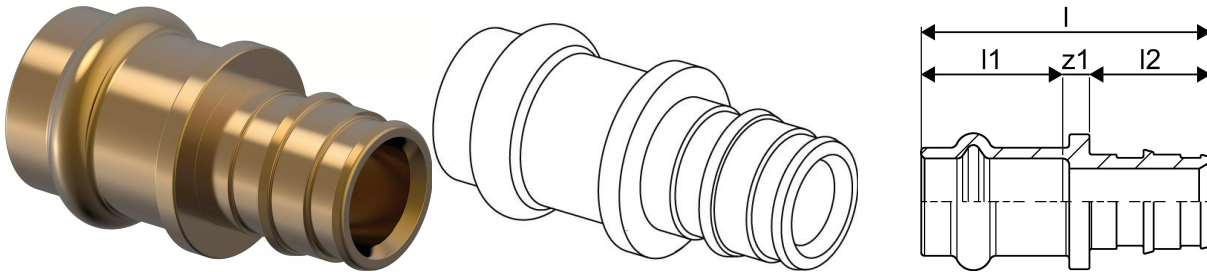


Uponor Q&E copper press adapter LF 20xDN20

1126853

- Made of lead free brass acc. to A5G4 of NCC 2022
- Watermark approved
- Note: Q&E ring must be ordered separately



Application information Uponor Q&E copper press adapter LF

Specification

- Q&E fittings and rings for Uponor Pex pipes
- Metal fittings are made of high quality brass
- Plastic fittings are made of polyphenilsulphone
- Q&E rings must be ordered separately if not different mentioned

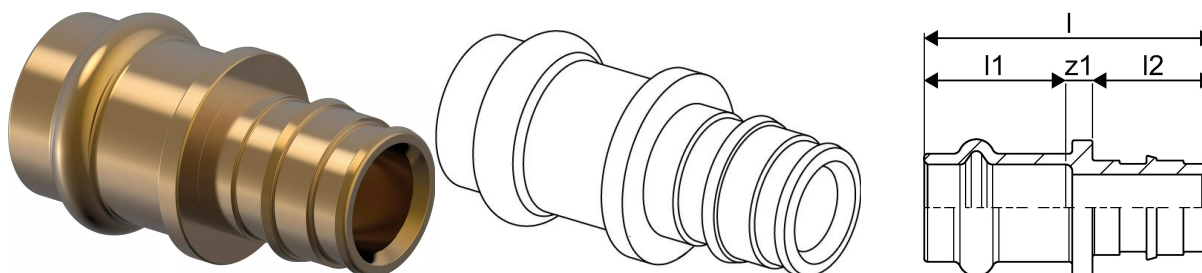
Application

if not different mentioned:

- Male and female threads acc.to EN 10226-1.

Uponor Q&E copper press adapter LF 20xDN20

1126853



Product code

Item no EAN	6414905672998
Item no GF	35001126853
Item no GTIN	06414905672998

Dimensions

Item Unit Height	27
Item Unit Length	49
Item Unit Weight	0,057
Item Unit Width	27
Item_UOM	pce

Measurements

LENGTH_L	49
Length (l1)	24
Length (l2)	22
z1	3

Packaging

Packaging GTIN PL1	06414900306294
Packaging GTIN PL3	06414900425667
Packaging GTIN PL4	06414900425674
Packaging Height PL1	27
Packaging Height PL3	170
Packaging Height PL4	680
Packaging Length PL1	100
Packaging Length PL3	320
Packaging Length PL4	1200
Packaging Material (number) PL1	4
Packaging Material (number) PL3	20
Packaging Material PL1	Low density polyethylene

Packaging Material PL3	Corrugated fibreboard
Packaging Material (short) PL1	LDPE
Packaging Material (short) PL3	PAP
Packaging Quantity PL1	5
Packaging Quantity PL3	250
Packaging Quantity PL4	13500
Packaging Type PL1	Plastic_Bag
Packaging Type PL3	Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,00027
Packaging Volume PL3	0,01088
Packaging Volume PL4	0,816
Packaging Weight PL1	0,285
Packaging Weight PL3	14,6
Packaging Weight PL4	813
Packaging Width PL1	100
Packaging Width PL3	200
Packaging Width PL4	1000

Technical data

Recycling Text Block PL1	Low density polyethylene
Recycling Text Block PL3	Corrugated fibreboard

Documents

Page with all documents



Uponor Corporation

Ilmalantori 4
00240, Helsinki
Finland

T +358 (0)20 129 211

www.uponor.com