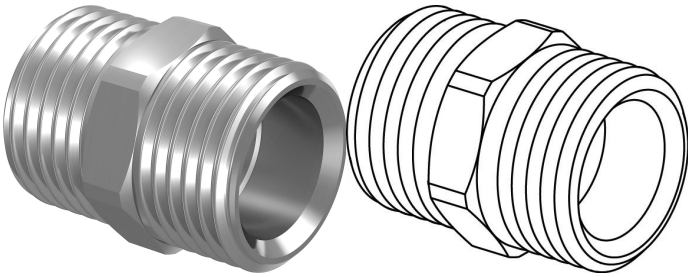
Product data sheet

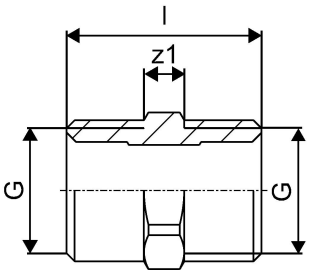


GF Uponor Uni-C coupling plated MLC MT 1/2"-1/2"

1013894

- Made of tin-plated DR brass (lead-free)
- Male thread acc.to DIN EN ISO 228-1





Application information GF Uponor Uni-C coupling plated MLC MT

Specification

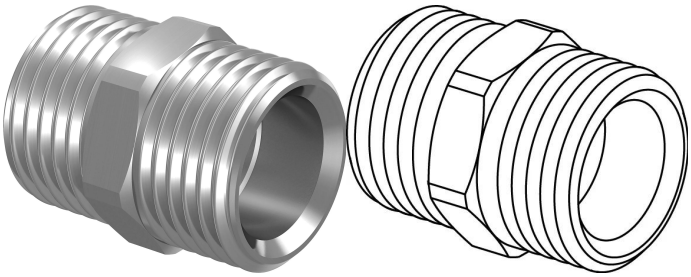
- Modular brass manifold system with male threaded connections
- Components made of tin-plated or plated brass; brackets in galvanised steel
- Compatible with ½" Uni-C compression adapters for MLC and Uni Pipe PLUS pipes
- Thread standards according to EN ISO 228-1 / DIN
- System includes manifolds, valves, end caps, plugs, brackets, couplings, and adapters

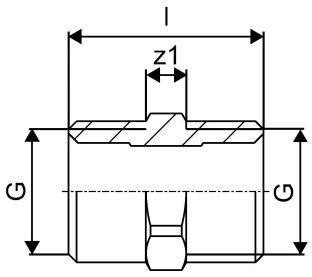
Application

- Distribution and connection of tap water
- Manifold-based installations with male threaded connections
- Adaptation between Uponor pipe systems (Uni Pipe PLUS, MLC) and Uponor ½" threaded components
- Use in residential and light commercial installations
- Flexible system extension via manifolds, adapters, and accessories

GF Uponor Uni-C coupling plated MLC MT 1/2"-1/2"

1013894





Measurements

Cylindric_thread_G	1/2
Cylindric_thread_G1	1/2
LENGTH_L	29
z1	6

Product code

Item no EAN	4021598300255
Item no GF	35001013894
Item no GTIN	04021598300255
Item no NRF	5071751
Item no VVS	045465104

Dimensions

Item Unit Height	20
Item Unit Length	30
Item Unit Weight	0,04
Item Unit Width	20
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905635573
Packaging GTIN PL3	06414905258383
Packaging GTIN PL4	06414905258390
Packaging Height PL1	89
Packaging Height PL3	95
Packaging Height PL4	714
Packaging Length PL1	176
Packaging Length PL3	277

Packaging Length PL4	1200
Packaging Quantity PL1	40
Packaging Quantity PL3	160
Packaging Quantity PL4	15360
Packaging Type PL1	Base_Box
Packaging Type PL3	Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,001049488
Packaging Volume PL3	0,004710385
Packaging Volume PL4	0,68544
Packaging Weight PL1	1,638
Packaging Weight PL3	6,652
Packaging Weight PL4	663,59
Packaging Width PL1	67
Packaging Width PL3	179
Packaging Width PL4	800

Documents

Page with all documents

Excellence in Flow

Visit our webpage to get in contact with your local specialist:
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