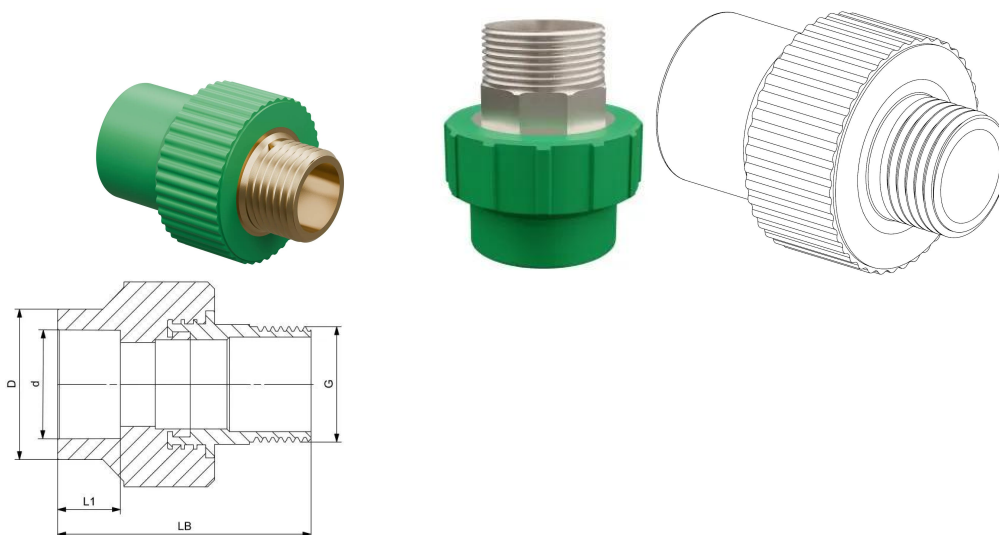


GF Aquasystem Transition with Hexagonal Male Thread Green PP-R 90-3"

1148791

- Material: PP-R
- Color: Green
- Connection: Socket fusion



About GF Aquasystem Transition with Hexagonal Male Thread Green PP-R

Specification

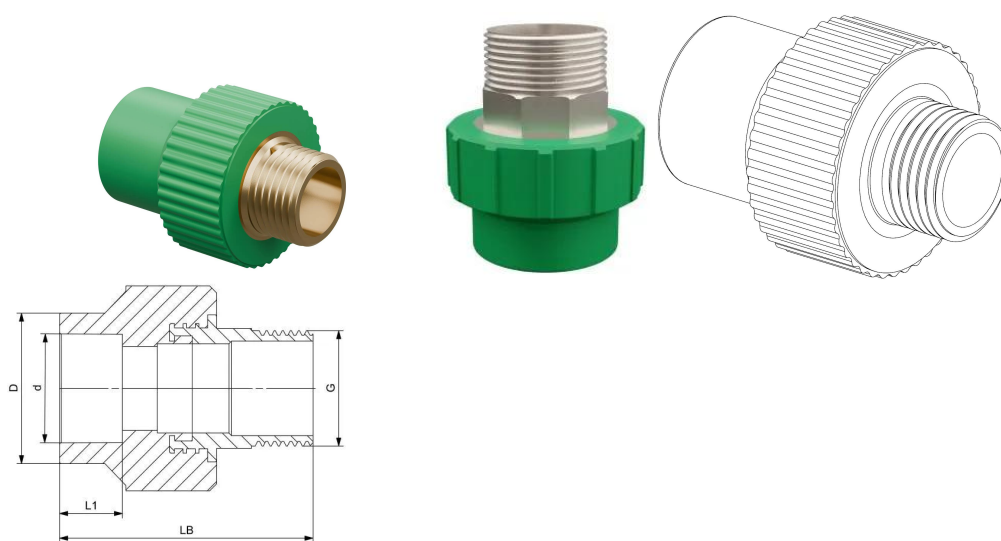
- AQUASYSTEM is one of the most reliable and high-quality PP-R systems on the market. It is ideal for transporting both hot and cold water in a variety of building systems as well as industrial and marine applications. The system features high temperature and pressure resistance while being hygienically safe and eligible for use in drinking water supply systems. Thanks to its chemical resistance behavior, the system is also a great choice for transferring or discharging chemical media.

Application

- Central heating systems
- Hot and cold water systems
- Drinking water and treated water supply systems
- Industrial Piping Systems (Transfer and discharge of chemicals)
- Air conditioner systems
- Solar Collectors

GF Aquasystem Transition with Hexagonal Male Thread Green PP-R 90-3"

1148791



Status

Item Available From date

2025-10-01

Product code

Item no EAN	8698652140643
Item no GF	4302709029621
Item no GTIN	08698652140643

Dimensions

Item Unit Height	125
Item Unit Length	140
Item Unit Weight	1,4345
Item Unit Width	140
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414900143363
Packaging GTIN PL2	06414900054003
Packaging GTIN PL4	06414900153652
Packaging Height PL1	350
Packaging Height PL2	243
Packaging Height PL4	1200
Packaging Length PL1	300
Packaging Length PL2	415
Packaging Length PL4	1200
Packaging Quantity PL1	1

Packaging Quantity PL2	10
Packaging Quantity PL4	480
Packaging Type PL1	Plastic_Bag
Packaging Type PL2	Medium_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,0147
Packaging Volume PL2	0,02541294
Packaging Volume PL4	1,44
Packaging Weight PL1	1,4345
Packaging Weight PL2	14,345
Packaging Weight PL4	713,56
Packaging Width PL1	140
Packaging Width PL2	252
Packaging Width PL4	1000

Measurements

Z Measurement d	90
Z Measurement DD	119
Z Measurement L1	33
Z Measurement LB	122

Technical documents

Download documents here 

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