9533223 Push manifolds with integrated isolating mechanism : 3 Outlets M22 Inlet 3/4"

Product Data Sheet 2026/11/22

Comap manifolds make it possible to supply each draw-off point in parallel via its own circuit, thus ensuring self-balancing of the installation. Some manifolds are equipped with integrated push-button valves to close easily a circuit.
Comap manifolds are modular and can thus be interconnected in order to obtain the exact number of desired outputs. Beyond 6 outlets, the use of 1" or more manifolds is recommended to minimize pressure drops.



Advantages

Benefits

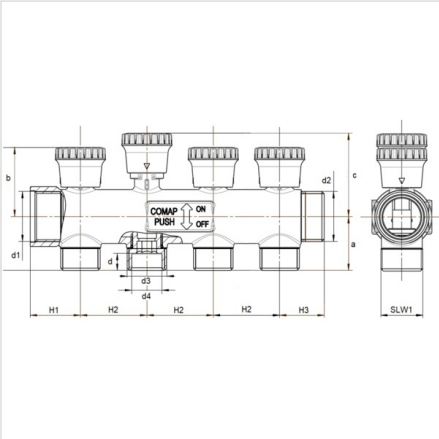
- Large diameter manifolds that limit pressure losses.
- Wide range to meet every need.
- With push-button valves for quick and easy opening and closing of outlets.
- With 2, 3 or 4 outlets, Comap manifolds offer great modularity and can be assembled.

Manifolds are designed to be fitted with our main solutions: Multiskin Press/Push/Compression fittings and PEX Press/Slide/Compression fittings.

Technical Specifications

- Designed for heating and sanitary application up to 95 °C and 10 bar.

Description	Push manifolds with integrated isolating mechanism : 3 Outlets M22 Inlet 3/4"
Order Code	9533223
GTIN	3430650183155
Model	9533 - Push manifolds with integrated isolating mechanism
Inlet	G $\frac{3}{4}$"
Outlet	M22
Number of Outlets	3



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Dimensions 9533 - Push manifolds with integrated isolating mechanism

Type	Dimensions											
	D1 ["]	D2 ["]	D3 ["]	D4 [mm]	H1 [mm]	H2 [mm]	H3 [mm]	A [mm]	B [mm]	C [mm]	D [mm]	SLW1 [mm]
Push manifolds with integrated isolating mechanism : 2 Outlets M22 Inlet 3/4"	G 3/4"	G 3/4"	M22	16	26,5	35	23,5	28,5	36,5	44	9	32
Push manifolds with integrated isolating mechanism : 3 Outlets M22 Inlet 3/4"	G 3/4"	G 3/4"	M22	16	26,5	35	23,5	28,5	36,5	44	9	32
Push manifolds with integrated isolating mechanism : 4 Outlets M22 Inlet 3/4"	G 3/4"	G 3/4"	M22	16	26,5	35	23,5	28,5	36,5	44	9	32
Push manifolds with integrated isolating mechanism : 2 Outlets M-1/2"(for fitting with Oring) Inlet 3/4"	G 3/4"	G 3/4"	G 1/2"	16	26,5	35	23,5	28,5	36,5	44	9	32
Push manifolds with integrated isolating mechanism : 3 Outlets M-1/2"(for fitting with Oring) Inlet 3/4"	G 3/4"	G 3/4"	G 1/2"	16	26,5	35	23,5	28,5	36,5	44	9	32
Push manifolds with integrated isolating mechanism : 4 Outlets M-1/2"(for fitting with Oring) Inlet 3/4"	G 3/4"	G 3/4"	G 1/2"	16	26,5	35	23,5	28,5	36,5	44	9	32

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Classification General Data

Etim Group	Distribution systems and components
Etim Class	Distributor (liquid/gas)
Product Name	None
Brand	Comap
Product Type	Manifolds
Order Code	9533223
GTIN	3430650183155

Attributes

Suitable for tap water	Yes
Suitable for central heating water	Yes
Suitable for cooling water	Yes
Suitable for compressed air	No
Suitable for glycol	Yes
Suitable for ethanol	Yes
Mounting method	Surface mounting
Model	Single
Material	Brass
Material quality	Other
Surface protection	Untreated
Nominal diameter connection 1	3/4 inch (20)
Shape	Throughflow with straight branches
Outer pipe diameter connection 1	20 mm
Connection 1	Internal thread cylindrical BSPP-G (ISO 228-1)
Nominal diameter connection 2	3/4 inch (20)
Outer pipe diameter connection 2	20 mm
Connection 2	External thread cylindrical BSPP-G (ISO 228-1)
Number of branches	3
Number of branching directions	1
Nominal diameter branches	Other
Outer pipe diameter branches	16 mm
Connection branches	External thread cylindrical BSPP-G (ISO 228-1)
Distance between offset	35 mm
Deviant distance between branches	No
Article compression class	PN 10
Max. medium temperature (continuous)	95 °C
System specific	Yes
With fill- and drain valve	No
With shut-off valve	No
With de-aeration	No
With wall-mounting bracket	No
With mounting material	No
With legs	No
With adjustable floor legs	No
With insulation	No
Width	120 mm
Height	72.5 mm
Depth	32 mm
Length distributor	120 mm
Distributor working length	108 mm
Length of connection 1	12 mm
Working length connection 1	12 mm
Length of connection 2	12 mm
Working length connection 2	12 mm

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Length of branch	9 mm
Branch working length	9 mm
KOMO certified	No
Type approval according to BBR/EKS	No
With filling/drain tap	No

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