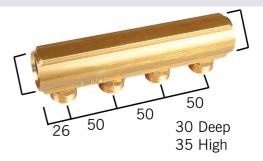


## -060506-Z: Manifold 1" with "¾" male threaded outlets for eurocone, 1"



Commercial information
Messing verdeler 1" zonder ontluchtingsopening met aantal euroconus aanluitingen

Certificates

**Applications** 

Potable water, Heating, Cooling, Sanitary

**Solutions** 

Building installations, Industry, Utility

## **Technical characteristics**

Suitable for central heating water         ✓         Number of branching directions         1           Suitable for cooling water         ✓         Distance between offset         50 Millimetre           Suitable for compressed air         X         Max. medium temperature (continuous)         55 Degrees celsius (continuous)           Suitable for glycol         ✓         Width         38 Millimetre           Mounting method         Surface mounting         Pelght         30 Millimetre           Model         Distributor/collector         Depth         30 Millimetre           Material         Brass         Length distributor         303 Millimetre           Shape         Throughflow with straight branches         Nominal diameter connection 2         1 inch (25)           Nominal diameter orancetion 2         1 inch (25)         Inch (25)           Connection 2         Internal thread cylindrical BSPP-G (ISO 228-1)         Internal thread cylindrical BSPP-G (ISO 228-1)           Powlant distance between branches         X         Y           System specific         X           With filling/drain tap         X           With shut off valve         X           With wall-mounting bracket         X           With multing material         X           With insulation	Suitable for tap water	<b>*</b>	Number of branches	6
Suitable for compressed air     X       Suitable for glycol     ✓     Width     38 Millimetre       Mounting method     Surface mounting     Height     58 Millimetre       Model     Distributor/collector     Depth     30 Millimetre       Material     Brass     Length distributor     303 Millimetre       Surface protection     Untreated     Shape     Throughflow with straight branches       Nominal diameter connection 2     Internal thread cylindrical BSPP-G (ISO 228-1)     Internal thread cylindrical BSPP-G (ISO 228-1)       Nominal diameter branches     3/4 inch (20)     Euroconus (expired)       Deviant distance between branches     X       System specific     ✓       With filling/drain tap     X       With sut off valve     X       With de-aeration     X       With mounting bracket     X       With mounting material     X       With insulation     X       KOMO certified     X       Type approval according to     Insulation	Suitable for central heating water	✓	Number of branching directions	1
Suitable for glycol         ✓         (continuous)           Suitable for glycol         ✓         Width         38 Millimetre           Mounting method         Surface mounting         Height         58 Millimetre           Model         Distributor/collector         Depth         30 Millimetre           Material         Brass         Length distributor         303 Millimetre           Surface protection         Untreated         Throughflow with straight branches           Shape         Throughflow with straight branches           Nominal diameter connection 2         1 inch (25)           Connection 2         Internal thread cylindrical BSPP-G (ISO 228-1)           Nominal diameter branches         3/4 inch (20)           Connection branches         Euroconus (expired)           Deviant distance between branches         X           System specific         ✓           With filling/drain tap         X           With shut off valve         X           With wall-mounting bracket         X           With mounting material         X           With insulation         X           KOMO certified         X           Type approval according to         X	Suitable for cooling water	<b>*</b>	Distance between offset	50 Millimetre
Mounting method     Surface mounting     Height     58 Millimetre       Model     Distributor/collector     Depth     30 Millimetre       Material     Brass     Length distributor     303 Millimetre       Surface protection     Untreated     Surface protection     1 inch (25)       Nominal diameter connection 2     1 inch (25)     Throughflow with straight branches       Nominal diameter connection 2     1 inch (25)     Internal thread cylindrical BSPP-G (ISO 228-1)       Nominal diameter branches     3/4 inch (20)     Surface production branches       Connection branches     Euroconus (expired)       Deviant distance between branches     *       System specific     ✓       With filling/drain tap     *       With shut off valve     *       With de-aeration     *       With wall-mounting bracket     *       With mounting material     *       With insulation     *       KOMO certified     *       Type approval according to	Suitable for compressed air	×		95 Degrees celsius
Model         Distributor/collector         Depth         30 Millimetre           Material         Brass         Length distributor         303 Millimetre           Surface protection         Untreated         Shape         Throughflow with straight branches           Nominal diameter connection 2         1 inch (25)         Internal thread cylindrical BSPP-G (ISO 228-1)           Nominal diameter branches         3/4 inch (20)         Furoconus (expired)           Connection branches         Euroconus (expired)           Deviant distance between branches         *           System specific         ✓           With filling/drain tap         *           With sult off valve         *           With de-aeration         *           With wall-mounting bracket         *           With nounting material         *           With insulation         *           KOMO certified         *           Type approval according to         *	Suitable for glycol	✓	Width	38 Millimetre
Material       Brass       Length distributor       303 Millimetre         Surface protection       Untreated       Froughflow with straight branches         Shape       Throughflow with straight branches         Nominal diameter connection 2       1 inch (25)         Connection 2       Internal thread cylindrical BSPP-G (ISO 228-1)         Nominal diameter branches       3/4 inch (20)         Connection branches       Euroconus (expired)         Deviant distance between branches       *         System specific       ✓         With filling/drain tap       *         With shut off valve       *         With wall-mounting bracket       *         With mounting material       *         With insulation       *         With insulation       *         KOMO certified       *         Type approval according to	Mounting method	Surface mounting	Height	58 Millimetre
Surface protection  Shape Throughflow with straight branches  Nominal diameter connection 2 Internal thread cylindrical BSPP-G (ISO 228-1)  Nominal diameter branches 3/4 inch (20) Connection branches Euroconus (expired)  Deviant distance between branches  System specific With filling/drain tap With shut off valve With wall-mounting bracket With mounting material With mounting material With legs With insulation  KOMO certified KOMO certified X Type approval according to	Model	Distributor/collector	Depth	30 Millimetre
Shape Throughflow with straight branches   Nominal diameter connection 2 1 inch (25)   Connection 2 Internal thread cylindrical BSPP-G (ISO 228-1)   Nominal diameter branches 3/4 inch (20)   Connection branches Euroconus (expired)   Deviant distance between branches *   System specific ✓   With filling/drain tap *   With sut off valve *   With vall-mounting bracket *   With wall-mounting bracket *   With nounting material *   With insulation *   KOMO certified *   Type approval according to	Material	Brass	Length distributor	303 Millimetre
Nominal diameter connection 2 1 inch (25)  Connection 2 Internal thread cylindrical BSPP-G (ISO 228-1)  Nominal diameter branches 3/4 inch (20)  Connection branches Euroconus (expired)  Deviant distance between branches	Surface protection	Untreated		
Connection 2 Internal thread cylindrical BSPP-G (ISO 228-1)  Nominal diameter branches 3/4 inch (20) Connection branches Euroconus (expired)  Deviant distance between branches  System specific  With filling/drain tap  With shut off valve  With de-aeration  With wall-mounting bracket  With mounting material  With legs  With insulation  KOMO certified  Type approval according to	Shape	Throughflow with straight branches		
(ISO 228-1)   Nominal diameter branches 3/4 inch (20)   Connection branches Euroconus (expired)   Deviant distance between branches ★   System specific ✓   With filling/drain tap ★   With shut off valve ★   With de-aeration ★   With wall-mounting bracket ★   With mounting material ★   With legs ★   With insulation ★   KOMO certified ★   Type approval according to	Nominal diameter connection 2	1 inch (25)		
Connection branches Euroconus (expired)  Deviant distance between branches  System specific  With filling/drain tap  With shut off valve  With de-aeration  With wall-mounting bracket  With mounting material  With legs  With insulation  KOMO certified  Type approval according to	Connection 2			
Deviant distance between branches   System specific   With filling/drain tap   With shut off valve   With de-aeration   With wall-mounting bracket   With mounting material   With legs   With insulation   KOMO certified   Type approval according to	Nominal diameter branches	3/4 inch (20)		
branches  System specific  With filling/drain tap  With shut off valve  With de-aeration  With wall-mounting bracket  With mounting material  With legs  With insulation  KOMO certified  Type approval according to	Connection branches	Euroconus (expired)		
With filling/drain tap  With shut off valve  With de-aeration  With wall-mounting bracket  With mounting material  With legs  With legs  With insulation  KOMO certified  Type approval according to		×		
With shut off valve  With de-aeration  With wall-mounting bracket  With mounting material  With legs  With insulation  KOMO certified  Type approval according to	System specific	✓		
With de-aeration  With wall-mounting bracket  With mounting material  With legs  With insulation  KOMO certified  Type approval according to	With filling/drain tap	×		
With wall-mounting bracket With mounting material With legs With insulation KOMO certified Type approval according to	With shut off valve	×		
With mounting material  With legs  With insulation  KOMO certified  Type approval according to	With de-aeration	×		
With legs  With insulation  KOMO certified  Type approval according to	With wall-mounting bracket	×		
With insulation  KOMO certified  Type approval according to	With mounting material	×		
KOMO certified ** Type approval according to	With legs	×		
Type approval according to	With insulation	×		
	KOMO certified	×		
		×		

## **Related products**

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Product code BE32		<b>Description</b> Henco Jaws (universal) BE-Profile 32x3	Image
H-0212-S	05414764050495	Insulated manifold bracket (single)	
VS-06	05414764050495	Henco Manifold plug with O-ring 1"	

