

## COMBI MANIFOLD CMS-MCF2-XX

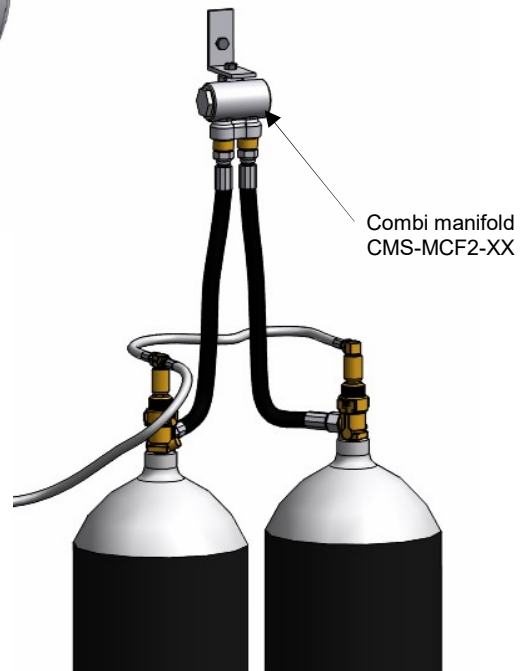
### Description

The Combi manifold system is used to collect all the gas from the cylinders and discharge it to the nozzle web pipe.

It allows multiple bottles to be connected to a common piping network. They are installed with check valves (VALAN-20A / VALAN-21A / VALAN-15CO / VALAN-15CO-VF) to prevent gas from escaping to atmosphere should any of the bottles not be connected to the manifold. The distributor will have an external finish, zinc coated or coloured in red.



Length: 3.7 in  
(94 mm)



### Technical information

Combi manifold CMS-MCF2-XX	
CMS-MCF2-25	1" NPT
CMS-MCF2-32	1 1/4" NPT
CMS-MCF2-40	1 1/2" NPT
Connection to the check valve	3/4" BSP Female
Quantity of check valves	2
Material	Carbonated steel zinc plated
Approvals	UL-EX16320 FM-3054767

WARNING: This type of Combi manifold CMS-MCF2-XX is manufactured and approved to be used in fixed extinguishing installations with CO2 Gas. This product is not designed for other use or purpose. If product user has any doubt regarding the application or product use, please contact +34 947 28 11 08. Every not approved use or application or / and any other not approved modification of the product or its function may cause serious accidents or / and personal damages. SIEX 2001 S.L. is not responsible for any non-approved use of the application.

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