



# GEBERIT SUPPLY SYSTEMS PUT OUT THE FIRE **EVERY TIME**

From automatic triggering sprinkler systems to manually operated water conduits for fire extinguishing, wet sprinkler systems to dry sprinkler systems: in the event of a fire, fire protection equipment must perform reliably. Geberit Mapress piping systems fulfil the requirements specified in relevant standards and regulations.

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→  
Check the chemical resistance for Geberit  
pipe systems with Geberit PipeSelect:  
[pipeselect.geberit.co.uk/projects](http://pipeselect.geberit.co.uk/projects)



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Geberit pressing systems have been used in sprinkler systems and extinguishing water pipes for many years. The quick and flexible installation of these systems saves time and costs. Using Mapress system pipes and fittings allows weight savings of up to 50% compared with conventional systems.



↑  
**GEBERIT MAPRESS STAINLESS STEEL: PRODUCT MATERIAL 1.4401**  
 Tested and approved for wet and dry sprinkler systems – for example, by VdS and FM – and according to DIN 14462 also suitable and can be used for 'wet', 'wet/dry' and 'dry' extinguishing water pipes.

↑  
**GEBERIT MAPRESS CARBON STEEL: PRODUCT MATERIAL 1.0215**  
 Tested and approved for wet sprinkler systems – for example, by VdS – and also suitable and can be used for 'wet' extinguishing water pipes in accordance with DIN 14462.

↑  
**EXTINGUISHING WATER PIPE UP TO PN16**  
 According to DIN 14462:2023, Geberit Mapress Stainless Steel is approved for "dry" extinguishing water applications up to DN80 with PN16, provided that pressing is carried out using tools of compatibility class [4].

**APPLICATION RANGES**

	Approval	Geberit Mapress Stainless Steel 1.4401	Geberit Mapress Therm	Geberit Mapress Carbon steel inside and outside zinc-plated 1.0215
'Wet' sprinkler system	VdS	○	○	○
	FM	○		
	LPCB	○		○
Dry' sprinkler system and 'wet/dry' sprinkler system	VdS	○		
	FM	○		
'Wet' extinguishing water pipe according to DIN 14462		○	○	○
Dry' extinguishing water pipe and 'wet/dry extinguishing water pipe' according to DIN 14462		○		

- Applications with black CIIR seal ring with predetermined operating data
- Applications with blue FKM seal ring with predetermined operating data

