

■ GEBERIT

# Water at the ready.

Geberit Supply Systems for extinguishing water pipes

**KNOW  
HOW**  
INSTALLED

# Geberit Supply Systems for extinguishing water pipes.

Geberit pressing systems have been in use in extinguishing water systems for over 15 years. They can be installed in various materials with the Geberit Mapress supply system. Its quick and flexible installation saves time and costs. Using Geberit Mapress system pipes and fittings allows weight savings of up to 50 % compared with conventional systems.

## Application ranges

	Seal rings		Pipes/fittings		
	CIIR black	FPM red	Stainless steel 1.4401	Carbon steel, inside and outside zinc-plated 1.0215	Copper <sup>1)</sup>
Extinguishing water pipe, wet	x		x	x <sup>2)</sup>	x
Extinguishing water pipe, dry		x <sup>3)</sup>	x		
Extinguishing water pipe, wet/dry		x <sup>3)</sup>	x		

<sup>1)</sup> According to DIN 1988.

<sup>2)</sup> Non-potable water (not DVGW-approved).

<sup>3)</sup> Geberit Mapress Stainless Steel with red seal ring made of FPM is VdS-certified and/or approved in accordance with FM (Factory Mutual) with a black seal ring for use in dry sprinkler systems.

### Geberit Mapress Stainless Steel: product material 1.4401

System pipes and pressfittings made of high-alloy, austenitic, stainless CrNiMo steel with material number 1.4401 in accordance with DIN EN 10088, with dimensions d12–108 with TÜV component ID TÜV.A.271-07.

### Geberit Mapress Carbon Steel: inside and outside zinc-plated

System pipes made of non-alloy carbon steel, E220 with material number 1.0215 in accordance with DIN EN 10305, inside and outside sendzimir galvanized, with dimensions d15–108 and in accordance with DIN EN 10326 with TÜV component ID TÜV.A.271-07, and pressfittings made of non-alloy carbon steel E195 with material number 1.0034 in accordance with DIN EN 10305, outside zinc-plated.

### Geberit Mapress Copper

Pressfittings made of DHP copper, with dimensions d12–108, Cu-DHP, material number CW 024 A in accordance with DIN EN 12449, made of gunmetal (Rg5), material number 2.1096 in accordance with DIN EN 1982.

Wall hydrant type S with hose adapter valve DN 25 and protection device HD.



Pressing indicator and seal for twice the safety.



For sprinkler, compressed air and extinguishing water applications: Geberit Mapress Carbon Steel, inside and outside zinc-plated.



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