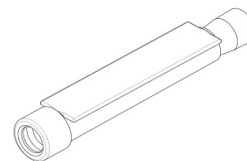


Technical datasheet for:

## KmR indoor



### General data

<b>Item</b>	Marking label with pipe plug indoor	
<b>Description</b>	The flame retardant identification labels with microduct end-cap KmR indoor serve for labelling speedpipe indoor with the customer's address in the distribution area by means of a permanent marker. They serve for the gas- and water-tight sealing of empty speedpipe indoor up to 0.5 bar and are quickly and easily to assemble. By breaking off the protective cap, the customer's address remains at the speedpipe indoor after occupation with a fibre optic cable. Direct installation of KmR indoor in the ground is not permitted!	
<b>Package unit</b>	40 Pcs.	
<b>Transport and storage temperatures</b>	-40 to +65	°C
<b>Laying or assembly temperature</b>	-10 to +50	°C
<b>Operating temperature</b>	-40 to +65	°C

### Technical data

Quality	Value	Unit	
<b>Material</b>			
<b>Material</b>	Polyamid PA flame retardant		
<b>Halogenfree (DIN EN 60684-2)</b>	< 0,02	%	
<b>Fire behavior</b>	B s2 d0		
<b>Products</b>			
<b>Dimension</b>	KmR 7 i:	d = 20; L = 122	mm
	KmR 10 i:	d = 20; L = 122	
	KmR 12 i:	d = 20; L = 122	
	KmR 14 i:	d = 23; L = 122	
<b>Pressure</b>	0.5	bar	

**gabocom is certified by the quality system following DIN EN ISO 9001, the environmental management system DIN EN ISO 14001 and the energy management system DIN EN 50001. The used materials meet the REACH default (EU regulation 1907/2006) and the RoHS default (EU guidelines 2011/65).**

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