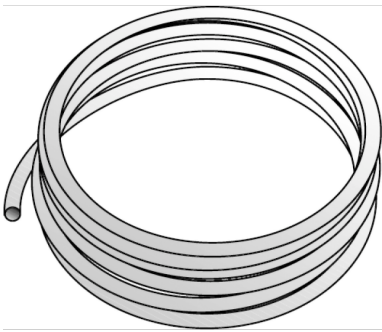


# KELOX

## KM100 ?KELOX multilayer pipe 16x2/100

75211601

### Areas of application



?KELOX multilayer pipe conforming to ÖNORM EN ISO 21003, oxygen-and water vapour diffusion-tight 5-layer PE-RT/Al/PE-RT composite pipe

Operating conditions classified acc. to ÖNORM EN ISO 21003

Sanitary application - Class 2: 70°C - tmax 80°C/10 bar

Radiator connection - Class 5: 80°C - tmax 90°C/10 bar

Colour: white/transparent

Supplied in coils

## Approvals:



# Specifications

## Article information

color White

flexible 1

## Technical properties

maximum working pressure at 20 ° C 10 bar

pipe weight 0,11 kg/m

pipe contents 0,113 l/m

lambda pipe 0,45 W/(m.K)

wall rawness 0,007 mm

expansion coefficient 0,025 mm/(m.K)

## Product information

VPE1 100,00 ROL

VPE2 2000,00 PAL

L 100 m

weight 0,112 KGM

text ?KELOX multilayer pipe

INTRNR 39173900

main material group KELOX

material group KELOX pipes

code KM100



Art. No	label	d1 mm	pipe contents l/m	s mm
75211601	16x2/100	16	0,113	2



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