

**Insulation for thermostatic regulator**

**EN**

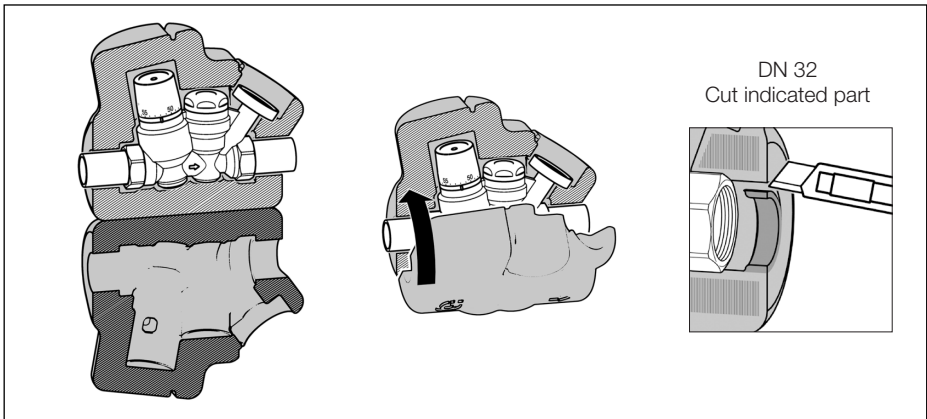
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**Code CBN116140**  
**Code CBN116160**  
**Code CBN116440**

**Technical specification for insulation**

Material:	closed cell expanded PE-X
Thickness:	min 13 mm – max 23 mm
Density:	inner part 30 Kg/m <sup>3</sup> – outer part 80 Kg/m <sup>3</sup>
Thermal conductivity (EN 12667):	- at 10 °C: 0,036 W/(m·K)
	- at 40 °C: 0,041 W/(m·K)
Coefficient of resistance to water vapour diffusion:	> 1.300
Working temperature range:	0-100 °C
Fire behaviour (DIN 4102):	class B2

**CBN116140 - CBN116160**



**CBN116440**

