

**SeaRox MA 700 GS**  
**SeaRox MA 700 ALU**

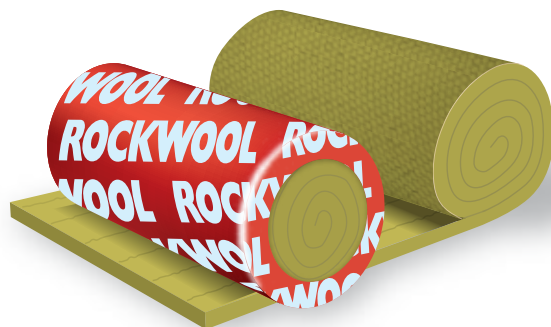


**Shiprock Plus**  
**Shiprock ALU**

**Comfort Insulation**

**Product description**

SeaRox MA 700 GS and SeaRox MA 700 ALU are flexible and compressible mats made of stone wool. SeaRox MA 700 GS is supplied with glass fibre net 10x10 mm as facing. SeaRox MA 700 ALU is supplied with reinforced alufoil.



**Application**

SeaRox MA 700 GS and SeaRox MA 700 ALU are used for comfort insulation and approved A-15 and A-30 applications.

**Product Properties**

	Performance		Norm
Thermal conductivity	T [°C]	10	EN 12667
	$\lambda$ (W/mK)	0,036	
Nominal density	SeaRox MA 700 GS: 27 kg/m <sup>3</sup> SeaRox MA 700 ALU: 29 kg/m <sup>3</sup>		-
Compressive strength	-		EN 826
Fire classification	Non-combustible Approved for A constructions Low Flame-Spread Properties		Acc. IMO FTP code
Water absorption (short term)	< 1 kg/m <sup>2</sup>		EN 1609 AC
Max. Application Temperature	Wool: 250°C Facing: 80°C		-
Sound absorption directly mounted	$\alpha_w = 0,90$ Thickness: 2x50 mm		ISO 354 (approximated) Evaluated after ISO 11 654
Facings (on request)	SeaRox MA 700 GS: Glass fibre net 10x10 mm SeaRox MA 700 ALU: Reinforced alu foil		IMO A.653(16) (low flame - spread)

**Dimensions**

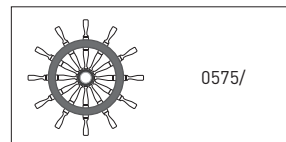
**SeaRox MA 700 GS:**

Thickness (mm): 40 mm      Length (mm): 5000 mm      Width (mm): 1000 mm

**SeaRox MA 700 ALU:**

Thickness (mm): 40 mm      Length (mm): 10000 mm      Width (mm): 1000 mm

Local variations in standard dimensions might occur.



Rockwool Technical Insulation reserves the right to make necessary product changes at any time. Technical specifications are thus stated subject to change.