

ProRox PS 960
ProRox PS 960 ALU



Pipe Section 850
Rockwool 800

Thermal Insulation

Product description

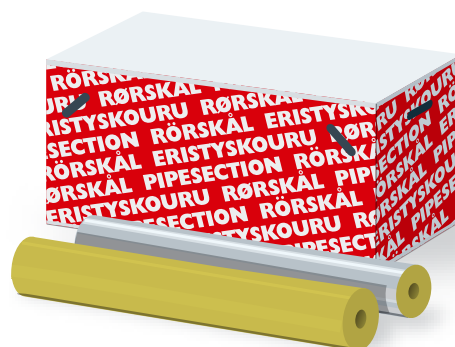
ProRox PS 960 and ProRox PS 960 ALU are pressure-resistant and non-combustible preformed pipe sections.

ProRox PS 960 ALU is supplied with reinforced alu foil and self-adhesive tape.

Application

ProRox PS 960 and ProRox PS 960 ALU are suitable for steam and process pipings.

ProRox PS 960 is part of Rockwool Technical Insulation assortment for process industry, ProRox.



Product Properties

	Performance			Norm	
	T (°C)	50	100		300
Thermal conductivity	T (°C)	50	100	300	EN 12667
	λ (W/mK)	0,040	0,046	0,092	
Nominal density	Depending on size 100-125 kg/m ³			EN 1602 / IMO	
Compressive strength	-			EN 826	
Fire classification	Non-combustible Low Flame-Spread Properties			Acc. IMO FTP code	
Max. Application Temperature	Wool: 650°C Facing: 80°C			-	
Sound absorption directly mounted	-			ISO 354 (approximated) Evaluated after ISO 11 654	
Facings (on request)	Reinforced alu foil			IMO A.653(16) (low flame - spread)	

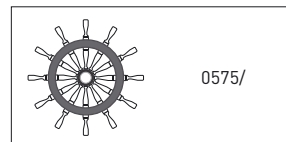
Dimensions

ProRox PS 960:

Thickness (mm): 20-150 mm Length (mm): 1000 mm Width (mm): 17-864 mm

ProRox PS 960 ALU:

Thickness (mm): 20-100 mm Length (mm): 1000 mm Width (mm): 17-356 mm



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