

TECHNICAL DATA SHEET

Basic characteristics	Value and Features	Standardized technical specification
Internal diameter	15 - 125 mm	Tab1 EN 14313:2009+A1:2013
Well thickness	4	Tab1 EN 14313:2009+A1:2013
Density tolerance	25 + 5 kg/m ³	ISO 845
Reaction to fire	EUROCLASS Er	Reaction on fire according to EN 13501—1
Thermal conductivity	< 0,040 W/Mk on o c	Thermal conductivity according to EN 12667
Sound absorption indicator	NPD	ISO 354
Dimensions & tolerances	consistent	Tab1 EN 14313:2009+A1:2013
Water vapor permeability	5000	Water vapour diffusion resistance according to EN 13469
Water absorption	NPD	EN 1609
Level of corrosive emissions	NPD	EN 13172:2008
Maximum temperature of the medium	NPD	EN 14706
Color	Various	
Material group	Non cross-linked PE	
Cell structure	Closed cell structure	

The product is 100% CFC and HCFC free.

The performance of the ISOPIPES SSL TRIPLE S is consistent with the declared properties in this document.

