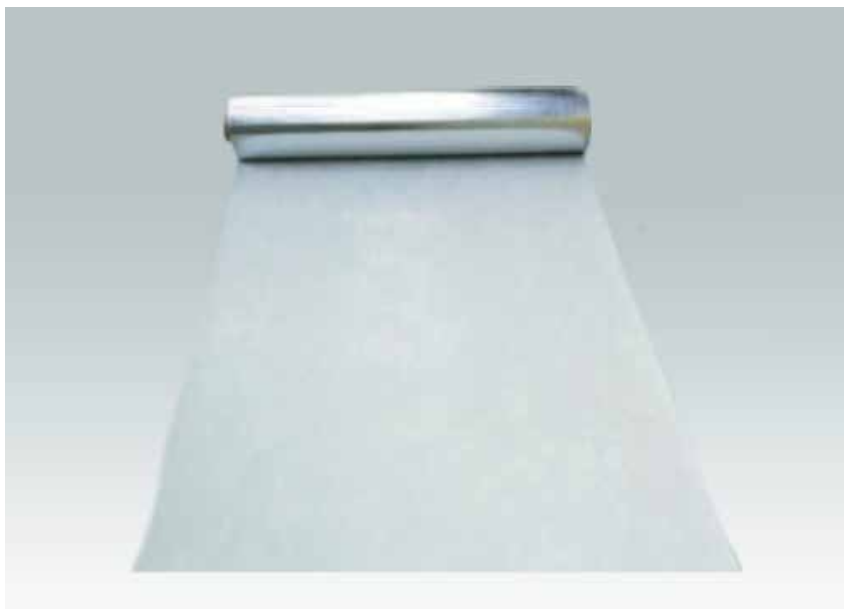




## Visco-elastic acoustic membrane



ISOVER SeaProtect dB-Flex Alu is a sound protection membrane which, combined with U SeaProtect Constructions, provides turnkey solutions achieving very high sound reduction performance levels (up to 53-54 dB).

This new solution is particularly adapted to increase sound protection in the medium-low frequency range for specific areas on board of a ship such as engine or machinery rooms, discos, theatres, cinemas.



### **SOUND INSULATION**

Very high sound reduction performance



### **FAST INSTALLATION**

Easy and quick to install thanks to its flexibility



### **FIRE REACTION**

Surface materials with low flame-spread characteristics



CHARACTERISTIC	SYMBOL	UNIT	QUANTITIES AND DECLARED VALUES	STANDARD
Reaction to fire	-	-	Surface material with Low Flame Spread properties	IMO-Resolution MSC.61(67)-(FTPCode), IMO MSC/Circ. 1120
Application field	-	-	Visco-elatic acoustic membrane for noise control specially designed for Marine & Offshore	-
Material	-	-	Polymer based visco-elastic membrane with Aluminiumf foil.	-
Thickness	-	mm	1,5	-
Gramweight	-	[kg/m2]	3	ISO 1183
Storage conditions	-	-	12 months at 20 °C	-

#### DELIVERY FORM: STANDARD DIMENSIONS / PACKAGING INFORMATION\*

Width b [mm]	Length [mm]	Thickness d [mm]	Weight per roll [kg]	m <sup>2</sup> /roll
1.200	5.000	1,5	18,0	6
300	10.000	1,5	18,0	6
400	7.500	1,5	18,0	6
600	5.000	1,5	18,0	6

Prefaced on ULTIMATE SeaProtect products  
Customized dimensions on demand

