

INSTALL IT. BENEFIT FROM THE RANGE.

Tubolit Tape

Accessories for professional plumbers

// Various tapes available for every application

// Moisture-resistant with / without self-adhesive

// Different surface coverings available

// Fasy to install

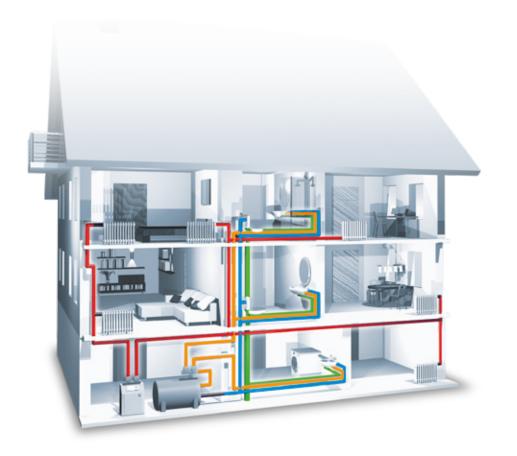








ArmaLight Tubolit



ArmaLight Tubolit saves energy, improves acoustic comfort in buildings and protects pipes installed within the building shell. ArmaLight Tubolit is the most complete range of thermal, acoustical and protective insulation products for installations of heating, domestic hot and cold water and sewage pipes in both residential as well as public and commercial buildings.

Heating Domestic hot water

Cold water Waste pipes water

Typical application areas

Product	Type of installation			Additional Benefit /Requirement					
ArmaLight Tubolit	Heating	Domestic hot water	Cold water pipes	Waste water	Extra protection	50% faster application	Noise reduction	Under plaster	Under floor
DG	•••	•••	• •						
DG self-seal	•••	•••	• •			√			
DG-B1	•••	•••	• •						
DG Plus	•••	•••	• •						
S	•••	•••	• •		√		√	√	
S Plus			•••		√		√	√	
DHS Quadra	•••				√		√		√
AR Fonowave				•••	√		√		
AR Fonoblok				• • •	√		√		

TECHNICAL DATA - TUBOLIT TAPE

Insulation tape based on grey PE-based foam. One side is PE-based foam, and the other side is covered by an adhesive layer with a release liner. Tubolit DG tape is grey, Tubolit AR tape is blue.								
Insulation/protection of pipes (heating system pipes, domestic hot and cold water pipes) and other parts of heating and plumbing installations.								
Declaration of Performance in accordance with Article 7(3) of Regulation (EU) No 305/2011 is available at www.armacell.com/DoP.								
Value / Assessment	Standard / Test method							
Maximum temperature: +85 °C Minimum temperature: As is usual in hea	EN 14707, EN 14313							
θm	40°C	EN ISO 13787, EN ISO 						
λd ≤ [W/(m⋅K)]	0.045	0477						
Range	Tubolit DG self-adhesive tape, Tubolit AR self-adhesive tape							
Formula	[41 + 0,1· 8m + 0,0008 ·[8m-40]²]/1000							
s								
Tubolit DG and Tubolit AR self-adhesive t	EN 13501-1, EN ISO 11925-2							
Tapes self-adhesive : 1 year								
Can be stored in dry, clean rooms at norr (0 °C –35 °C).								
	Tubolit DG tape is grey, Tubolit AR tape Insulation/protection of pipes (heating s installations.) Declaration of Performance in accordant Value / Assessment Maximum temperature: +85 °C Minimum temperature: As is usual in heat θm λd ≤ [W/(m·K]] Range Formula Tubolit DG and Tubolit AR self-adhesive to the stored in dry, clean rooms at normal selections.	Tubolit DG tape is grey, Tubolit AR tape is blue. Insulation/protection of pipes (heating system pipes, domestic hot and cold water pipes) and other parts of installations. Declaration of Performance in accordance with Article 7(3) of Regulation (EU) No 305/2011 is available at v Value / Assessment Maximum temperature: +85 °C Minimum temperature: As is usual in heating and plumbing installations Θm						

Tape – insulation. Grey. Packed in cartons.

Item	Description	Thickness [mm]	Width [mm]	Length [m]	Content [quantity]
TLT-TAPE/50-DG	Tubolit DG PE tape 50 mm x 10 m. Grey colour.	3	50	10	12 roll

All data and technical information are based on results achieved under the specific conditions defined according to the testing standards referenced. Despite taking every precaution to ensure that said data and technical information are up to date, Armacell does not make any representation or warranty, express or implied, as to the accuracy, content or completeness of said data and technical information. Armacell also does not assume any liability towards any person resulting from the use of said data or technical information. Armacell reserves the right to revoke, modify or amend this document at any moment. It is the customer's responsibility to verify if the product is suitable for the intended application. The responsibility for professional and correct installation and compliance with relevant building regulations lies with the customer.

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ABOUT ARMACELL

As the inventor of flexible foam for equipment insulation and a leading provider of engineered foams, Armacell develops innovative and safe thermal and mechanical solutions that create sustainable value for its customers. Armacell's products significantly contribute to global energy efficiency making a difference around the world every day. With more than 3,300 employees and 25 production plants in 19 countries, the company operates two main businesses, Advanced Insulation and Engineered Foams. Armacell focuses on insulation materials for technical equipment, high-performance foams for acoustic and lightweight applications, recycled PET products, next-generation aerogel technology and passive fire protection systems.

