



INSTALL IT. TRUST IT.

SH/ArmaFlex

SH/ArmaFlex is specially tailored to meet the energy regulations to effectively ensure fast return on investments in heating and plumbing applications.

- // Complete system solution
- // Build-in with Microban for a better indoor air quality
- // Fast return on investment
- // Outstanding energy saving
- // Range meets energy regulations
- // FM Approved

www.armacell.eu



 **armacell**[®]
ArmaFlex[®]

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SH/ArmaFlex

ACTIVE MICROBAN® ANTIMICROBIAL PROTECTION

When microbes come in contact with the insulation surface, MICROBAN® protection penetrates the cell wall of the microorganism, disabling its ability to function, grow and reproduce. Because the protection is built in during the manufacturing process, it will not wash off or wear away. This gives products with MICROBAN® technology an added level of protection against mould and mildew, thus positively contributing to the indoor air quality of the surrounding ambients. Insulation material equipped with MICROBAN® is therefore the ideal long-term solution for sanitary and heating systems in public buildings such as schools, hospitals, elderly homes, offices and airports.

// Energy Savings

Since the European Energy Performance of Buildings Directive (EPBD), the requirements of energy efficiency for both new and refurbished buildings increased. With this, the energy consumption levels became more visible and transparent to owners, tenants and users through a building certification, as an indispensable part of the building documentation. Correct insulation of heating and sanitary pipes is critical for the optimum energy performance of a building - which is ensured by the use of the SH/ArmaFlex range.

// Complete System

Armacell offers a complete carefully considered and coordinated system solution for any professional insulation challenge: SH/ArmaFlex standard, self-adhesive and endless tubes and sheets, tape and accessories. ArmaFix X pipe supports to avoid thermal bridging, ArmaFlex Protect fire barrier as well as ArmaProtect 1000 firestop filler. The wide range of specially developed accessories such as the new generation of adhesives and the ArmaFlex Toolbox for applying ArmaFlex insulation materials make installation even easier.



INVESTMENT PAYBACK

The static amortisation of the initial costs by using SH/ArmaFlex 25 mm is less than one year.

- compared to initial situation of noninsulated pipes
- domestic hot water and heating (70/55 °C)
- pipe lines located in unheated area
- fuel costs 0,55 € / liter

Payback time in less than 6 months!

PROTECTION THAT LIVES ON
MICROBAN®



TECHNICAL DATA - SH/ARMAFLEX

Brief description	Highly flexible closed-cell extruded insulation material with low thermal conductivity to minimise energy losses on heating and plumbing installations.
Material type	Elastomeric foam based on synthetic rubber. Factory-made flexible elastomeric foam (FEF), according to EN 14304.
Additional material information	Self-adhesive coating: pressure-sensitive adhesive coating on modified acrylate basis with mesh structure, covered with polyethylene foil. Traces of silicon can be found on the protection paper/foil used to protect self-adhesive closures.
Product colour range	Grey
Special features	SH/Armaflex is a closed-cell insulation material for heating and plumbing systems. Its water vapour diffusion resistance value is sufficient to comply with the condensation control requirements for these applications and especially for cold water pipelines.
Applications	Insulation/protection of pipes (heating, domestic hot and cold water, sewage water, drain water) and other heating and plumbing installations to optimally prevent heat losses and save energy.
Installation	Certified and compatible adhesive for a long-term performing system is ArmaFlex 520.

Property	Value / Assessment	Standard / Test method	
Temperature range			
Service temperature ¹	Max. °C	EN 14706, EN 14707, EN 14304	
	110		
	Remarks		Minimum service temperature as usual in heating and plumbing systems. +85 °C if sheet or tape is glued to the object with its whole surface
Thermal conductivity			
Declared thermal conductivity	Øm	40 °C	EN ISO 13787, EN 12667, EN ISO 8497
	$\lambda d \leq [W/(m \cdot K)]$	0.036	
	Range	Tubes SH-10x12 till SH-10x60	
	Formula	$\lambda d = [32 + 0,1 \cdot \varnothing m + 0,0008 \cdot (\varnothing m - 40)^2]/1000$	
Declared thermal conductivity	Øm	40 °C	EN ISO 13787, EN 12667, EN ISO 8497
	$\lambda d \leq [W/(m \cdot K)]$	0.040	
	Range	All other tubes and sheets	
	Formula	$\lambda d = [36 + 0,1 \cdot \varnothing m + 0,0008 \cdot (\varnothing m - 40)^2]/1000$	
Fire Performance and Approvals			
Reaction to fire	Tubes: up to 45 mm B(L)-s3, d0 Tubes: > 45 mm C(L)-s3, d0 Sheets: 10 mm C-s3, d0 Sheets: 20 mm D-s3, d0 Tapes: B-s3, d0	EN 13501-1, EN ISO 11925-2, EN 13823	
FM approved	4924 - Pipe and Duct Insulation	UBC26-3	
Passive fire protection			
Fire resistance of elements of construction	EI 30 - EI 90	EN 13501-2, EN 1366-3	
Fire performance			
Practical fire behaviour	Self-extinguishing, does not drip, does not spread flames		
Physical attributes			
Dimensions and tolerances	in accordance with EN 14304, table 1	EN 822, EN 823, EN 13467	
Weather and UV resistance			
UV resistance ²	Protection against UV radiation is necessary (see Technical Bulletin no. 142).		

Property	Value / Assessment	Standard / Test method
Health and environment		
Volatile organic compounds (VOC) content	Fulfills all VOC requirements (French, Italian, Belgian, German AgBB, Blauer Engel and Eurofins Indoor Air Comfort GOLD).	ISO 16000 Parts 3, 6 & 9
Antimicrobial behaviour	In-built Microban active antimicrobial protection: No fungal growth observed.	EN ISO 846, VDI 6022
Environmental aspects	Meets the requirements for sustainable construction in combination with ArmaFlex SF990 adhesive such as LEED.	
Environmental Product Declaration (EPD)	Type III Environmental Product Declaration (EPD): Declaration number "EPD-ARM-20200221-IBB1-EN", Institut Bauen und Umwelt e.V. (IBU)	ISO 14025, EN 15804+A2
Green building assessment	Meets the sustainable construction requirements for LEED v4.1, BREEAM international, WELL v2 and DGNB.	
Additional features	SCCP, MCCP-free	
Other technical features		
Shelf life	Self-adhesive tapes, self-adhesive tubes: 1 year	
Storage	Can be stored in dry, clean rooms at normal relative humidity (50% - 70%) and ambient temperature (0 °C -35 °C).	

¹For use in temperatures beyond the published value, please contact Technical Services.

²If ArmaFlex is used outdoors or in applications under UV radiation, it should be protected with a covering such as Arma-Chek within 3 days of installation.

Tube – standard. Grey. 2.0 m Length.

9 mm						10 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
64	65	68	SH-09X064	7612207134681	36 m	12	13	16	SH-10X012	7612207246070	180 m
76	77	90	SH-09X076	7612207134704	28 m	15	16	19	SH-10X015	7612207246087	150 m
89	90	93	SH-09X089	7612207134711	24 m	18	19	22	SH-10X018	7612207246117	130 m
108	109	114	SH-09X108	7612207134728	20 m	20	21	24	SH-10X020	7612207279450	100 m
114	115	120	SH-09X114	7612207134735	20 m	22	23	26	SH-10X022	7612207246148	100 m
-	-	-	-	-	-	25	26	29	SH-10X025	7612207279474	80 m
-	-	-	-	-	-	28	29	32	SH-10X028	7612207246179	80 m
-	-	-	-	-	-	32	33	36	SH-10X032	7612207279498	70 m
-	-	-	-	-	-	35	36	39	SH-10X035	7612207246193	70 m
-	-	-	-	-	-	40	41	44	SH-10X040	7612207350838	60 m
-	-	-	-	-	-	42	43	46	SH-10X042	7612207246216	60 m
-	-	-	-	-	-	48	49	52	SH-10X048	7612207277173	50 m
-	-	-	-	-	-	50	51	54	SH-10X050	7612207350852	44 m
-	-	-	-	-	-	54	55	58	SH-10X054	7612207277180	44 m
-	-	-	-	-	-	60	61	64	SH-10X060	7612207277203	40 m

Other information

Thickness tolerance 9 - 13 mm ± 1,5 mm
19 - 30 mm ± 2,5 mm
< 32 mm ± 3 mm

Length tolerance ± 1,5 %

Tube – standard. Grey. 2.0 m Length.

13 mm						19 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
76	77	80	SH-13X076	7612207133622	24 m	12	13	16	SH-19X012	7612207350562	72 m
89	90	93	SH-13X089	7612207133639	18 m	15	16	19	SH-19X015	7612207133684	72 m
114	115	120	SH-13X114	7612207133653	12 m	18	19	22	SH-19X018	7612207133714	66 m
-	-	-	-	-	-	20	21	24	SH-19X020	7612207278941	60 m
-	-	-	-	-	-	22	23	26	SH-19X022	7612207133738	60 m

Tube – standard. Grey. 2.0 m Length.

13 mm						19 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
-	-	-	-	-	-	25	26	29	SH-19X025	7612207278965	50 m
-	-	-	-	-	-	28	29	32	SH-19X028	7612207133769	48 m
-	-	-	-	-	-	32	33	36	SH-19X032	7612207279054	32 m
-	-	-	-	-	-	35	36	39	SH-19X035	7612207133790	40 m
-	-	-	-	-	-	40	41	44	SH-19X040	7612207350579	32 m
-	-	-	-	-	-	42	43	46	SH-19X042	7612207133820	32 m
-	-	-	-	-	-	48	49	52	SH-19X048	7612207133851	30 m
-	-	-	-	-	-	50	51	54	SH-19X050	7612207350593	26 m
-	-	-	-	-	-	54	55	58	SH-19X054	7612207133882	26 m
-	-	-	-	-	-	60	61	64	SH-19X060	7612207133912	24 m
-	-	-	-	-	-	76	77	80	SH-19X076	7612207133936	18 m
-	-	-	-	-	-	89	90	93	SH-19X089	7612207133943	16 m

Other information

Thickness tolerance
 9 - 13 mm ± 1,5 mm
 19 - 30 mm ± 2,5 mm
 < 32 mm ± 3 mm

Length tolerance ± 1,5 %

Tube – standard. Grey. 2.0 m Length.

24 mm						27 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
15	16	19	SH-24X015	7612207135039	36 m	15	16	19	SH-27X015	7612207504576	36 m
18	19	22	SH-24X018	7612207135053	36 m	18	19	22	SH-27X018	7612207504521	36 m
20	21	24	SH-24X020	7612207279078	36 m	20	21	24	SH-27X020	7612207504514	36 m
22	23	26	SH-24X022	7612207135077	36 m	22	23	26	SH-27X022	7612207504545	32 m
25	26	29	SH-24X025	7612207279092	32 m	25	26	29	SH-27X025	7612207504583	32 m
28	29	32	SH-24X028	7612207135091	32 m	28	29	32	SH-27X028	7612207504590	24 m
32	33	36	SH-24X032	7612207350647	24 m	32	33	36	SH-27X032	7612207504477	24 m
35	36	39	SH-24X035	7612207278996	24 m	42	43	46	SH-27X042	7612207505078	24 m

Tube – standard. Grey. 2.0 m Length.

24 mm						27 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
42	43	46	SH-24X042	7612207135114	24 m	48	49	52	§§ SH-27X048	7612207133998	18 m
48	49	52	SH-24X048	7612207135145	24 m	-	-	-	-	-	-

Other information

Thickness tolerance
 9 - 13 mm ± 1,5 mm
 19 - 30 mm ± 2,5 mm
 < 32 mm ± 3 mm

Length tolerance ± 1,5 %

Tube – standard. Grey. 2.0 m Length.

30 mm						32 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
40	41	44	SH-30X040	7612207386981	18 m	40	41	44	SH-32X040	7612207504606	18 m
42	43	46	SH-30X042	7612207387094	18 m	42	43	46	SH-32X042	7612207504613	16 m
48	49	52	SH-30X048	7612207326451	18 m	48	49	52	SH-32X048	7612207504620	18 m
54	55	58	SH-30X054	7612207326444	16 m	54	55	58	SH-32X054	7612207188943	12 m
60	61	64	SH-30X060	7612207326437	12 m	60	61	64	SH-32X060	7612207504538	12 m
64	65	68	SH-30X064	7612207386998	12 m	64	65	68	SH-32X064	7612207504491	10 m
76	77	80	SH-30X076	7612207326420	10 m	76	77	80	SH-32X076	7612207504507	8 m
89	90	93	SH-30X089	7612207326413	8 m	89	90	93	SH-32X089	7612207504637	8 m
110	111	114	SH-30X110	7612207350784	8 m	110	111	116	SH-32X110	7612207504552	8 m
114	115	118	SH-30X114	7612207326406	8 m	114	115	120	SH-32X114	7612207504644	8 m
140	141	144	SH-30X140	7612207326390	6 m	140	141	146	SH-32X140	7612207504569	6 m

Other information

Thickness tolerance
 9 - 13 mm ± 1,5 mm
 19 - 30 mm ± 2,5 mm
 < 32 mm ± 3 mm

Length tolerance ± 1,5 %

Tube – standard. Grey. 2.0 m Length.

34 mm						36 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
60	61	64	SH-34X060	7612207188967	10 m	28	29	32	SH-36X028	7612207135206	18 m

Tube – standard. Grey. 2.0 m Length.

34 mm						36 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
-	-	-	-	-	-	35	36	39	SH-36X035	7612207135213	16 m
-	-	-	-	-	-	110	111	115	SH-36X110	7612207350807	6 m
-	-	-	-	-	-	114	115	120	SH-36X114	7612207134278	6 m
-	-	-	-	-	-	140	141	146	SH-36X140	7612207134285	4 m
-	-	-	-	-	-	160	161	166	SH-36X160	7612207188936	4 m
-	-	-	-	-	-	168	169	174	SH-36X168	7612207134292	4 m

Other information

Thickness tolerance
 9 - 13 mm ± 1,5 mm
 19 - 30 mm ± 2,5 mm
 < 32 mm ± 3 mm

Length tolerance ± 1,5 %

Tube – standard. Grey. 2.0 m Length.

44 mm						46 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
76	77	80	SH-44X076	7612207188981	8 m	42	43	46	SH-46X042	7612207135305	8 m
-	-	-	-	-	-	48	49	52	SH-46X048	7612207135312	8 m

Other information

Thickness tolerance
 9 - 13 mm ± 1,5 mm
 19 - 30 mm ± 2,5 mm
 < 32 mm ± 3 mm

Length tolerance ± 1,5 %

Coil. Grey

Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
15	16	19	SH-10X015/E	7612207246094	35 m
18	19	22	SH-10X018/E	7612207246124	30 m
22	23	26	SH-10X022/E	7612207246155	25 m
28	29	32	SH-10X028/E	7612207246223	20 m

Other information

Thickness tolerance
 9 - 13 mm ± 1,5 mm
 19 - 30 mm ± 2,5 mm
 < 32 mm ± 3 mm

Length tolerance ± 1,5 %

Tube – self-seal. Grey. 2.0 m Length.

10 mm						19 mm					
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]
12	13	16	SH-10X012-A	7612207300567	180 m	15	16	19	SH-19X015-A	7612207304237	72 m
15	16	19	SH-10X015-A	7612207300574	150 m	18	19	22	SH-19X018-A	7612207304244	66 m
18	19	22	SH-10X018-A	7612207300581	130 m	20	21	24	SH-19X020-A	7612207304251	60 m
20	21	24	SH-10X020-A	7612207304350	100 m	22	23	26	SH-19X022-A	7612207304268	60 m
22	23	26	SH-10X022-A	7612207300598	100 m	25	26	29	SH-19X025-A	7612207304275	50 m
25	26	29	SH-10X025-A	7612207304367	80 m	28	29	32	SH-19X028-A	7612207304282	48 m
28	29	32	SH-10X028-A	7612207300550	80 m	32	33	36	SH-19X032-A	7612207304398	32 m
32	33	36	SH-10X032-A	7612207304374	70 m	35	36	39	SH-19X035-A	7612207304299	40 m
35	36	39	SH-10X035-A	7612207300222	70 m	40	41	44	SH-19X040-A	7612207350586	32 m
40	41	43	SH-10X040-A	7612207350845	60 m	42	43	46	SH-19X042-A	7612207301861	32 m
42	43	46	SH-10X042-A	7612207300451	60 m	48	49	52	SH-19X048-A	7612207304312	30 m
48	49	52	SH-10X048-A	7612207300475	50 m	50	51	54	SH-19X050-A	7612207350609	26 m
50	51	54	SH-10X050-A	7612207350869	44 m	54	55	58	SH-19X054-A	7612207304329	26 m
54	55	58	SH-10X054-A	7612207300543	44 m	60	61	64	SH-19X060-A	7612207304336	24 m
60	61	64	SH-10X060-A	7612207300536	40 m	-	-	-	-	-	-

Other information

Thickness tolerance
 9 - 13 mm ± 1,5 mm
 19 - 30 mm ± 2,5 mm
 < 32 mm ± 3 mm

Length tolerance ± 1,5 %

Tube – self-seal. Grey. 2.0 m Length.

24 mm						27 mm			
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Item	EAN	Primary content [metric]
15	16	19	SH-24X015-A	7612207304411	36 m	15	SH-27X015-A	7612207518122	36 m
18	19	22	SH-24X018-A	7612207304428	36 m	18	SH-27X018-A	7612207517972	36 m
20	21	24	SH-24X020-A	7612207304435	36 m	20	SH-27X020-A	7612207517965	36 m
22	23	26	SH-24X022-A	7612207304442	36 m	22	SH-27X022-A	7612207518139	32 m
25	26	29	SH-24X025-A	7612207304459	32 m	25	SH-27X025-A	7612207517958	32 m
28	29	32	SH-24X028-A	7612207304466	32 m	28	SH-27X028-A	7612207518078	24 m
32	33	36	SH-24X032-A	7612207350654	24 m	32	SH-27X032-A	7612207518061	24 m
35	36	39	SH-24X035-A	7612207304343	24 m	35	SH-27X035-A	7612207518085	22 m

Tube – self-seal. Grey. 2.0 m Length.

24 mm						27 mm			
Pipe Ø [mm]	Inner diameter (minimum) [mm]	Inner diameter (maximum) [mm]	Item	EAN	Primary content [metric]	Pipe Ø [mm]	Item	EAN	Primary content [metric]
42	43	46	SH-24X042-A	7612207304473	24 m	42	SH-27X042-A	7612207517811	20 m
48	49	52	SH-24X048-A	7612207304480	24 m	48	SH-27X048-A	7612207518054	20 m

Other information

Thickness tolerance
 9 - 13 mm ± 1,5 mm
 19 - 30 mm ± 2,5 mm
 < 32 mm ± 3 mm

Length tolerance ± 1,5 %

Sheet – standard. Grey

Item	Thickness [mm]	Length [m]	EAN	Primary content [metric]
SH-10-99	10	2	7612207279993	13 m ²
SH-20-99	20	2	7612207133172	7 m ²

Other information

Thickness tolerance
 10 ± 1,5 mm
 20 ± 2 mm

Length tolerance ± 1,5 %

Width tolerance ± 2 %

SH/Armaflex Tapes

Item	EAN	Primary content [pieces]
SH-TAPE	7612207133080	12 roll
SH-TAPE/6	7612207133110	6 roll

Tape – PVC

Item	EAN	Primary content [pieces]
SH-TAPE/PVC	7612207119459	72 roll

Adhesives and Cleaners

Item	Description	Primary content [pieces]
ADH520/0,25E	0.25 litre tins of ArmaFlex 520 adhesive with built-in brush, packed in a carton.	24 tin
ADH520/0,5E	0.5 litre tins of ArmaFlex 520 adhesive packed in a carton.	12 tin
ADH520/1,0E	1.0 litre tins of ArmaFlex 520 adhesive packed in a carton.	12 tin
ADH520/2,5E	2.5 litre tins of ArmaFlex 520 adhesive packed in a carton.	8 tin
ADH-SF990/0,8	ArmaFlex SF990 adhesive. Available in 0.8 litre cans	12 piece
ADH-RS850/0,5	ArmaFlex RS850 adhesive. Available in 0.5 litre cans.	6 piece
CLEANER/1,0	Special cleaner for use with ArmaFlex adhesives	4 piece
SF-CLEANER/1,0	Solvent-free cleaner for use with ArmaFlex	6 piece

OUR CUSTOMERS EXPECT THE BEST. WE WORK HARD TO GO BEYOND THAT AND EXCEED THEIR EXPECTATIONS.

At Armacell we want to create a unique customer experience. We understand the challenges of today's construction industry and support you in the successful delivery of your projects. From planning to delivery, our 360° service supports you throughout the entire process.



SERVICE AND TECHNICAL INFORMATION AVAILABLE 24/7

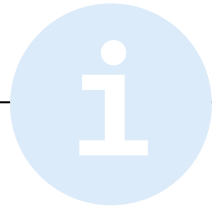
At Armacell, we do everything we can to ensure your project runs smoothly. This is why the information about the Armacell services you benefit from is available 24/7 from Armacell.com website as well as from our planning tools (BIM, specification documents, ArmaWin, as well as our sustainable building policy)

DEDICATED LOCAL CONTACTS

We aim to create open lines of communication with our customers. From on-site trainings and webinars by our Armacell technical experts advising on project planning and safety instructions to our local dedicated sales and customer services, your local Armacell dedicated team is working in partnership with you to achieve more together.

DIGITAL INFORMATION FLOWS

From order to delivery, we also provide you with digital information flows such as EDI and other well-known data formats that are widely used in the construction sector worldwide.



OUR STANDARD LOGISTICS SERVICES INCLUDE

- // Material ordered will be shipped from our facilities within 48 hours after order confirmation
- // Full truck loads and full pallets (not mixed – 1 SKU per pallet)
- // List prices in this document are based on Ex Works
- // Container loading with standard goods
- // Customs clearance (including documentation) for standard deliveries outside EU
- // Dangerous goods process for road freight

WE GO BEYOND STANDARD SERVICES AND ALSO PROPOSE YOU ADDITIONAL SERVICES*

OPIMISED PACKAGING

- Edge protection
- Strapping
- Doubled stretching
- Reinforced cardboard with extra layer
- Additional warning tape

LABELLING

- Extra label for transport instructions

EXTRA DELIVERY SERVICES

- Just in time delivery
- Delivery with lifting platform for partial or complete load
- Express and direct shipments
- Booking a delivery time slot via your EDP system
- Forklift truck for unloading at construction site
- Air and sea freight deliveries
- Dangerous goods shipment process for air and sea freight



To mitigate cost increases and reduce waste generation, we also propose a pallet return service* by which pallets can be handed at Armacell collection points.

* Please contact your local Customer Service Centre to see which of these services apply to your country.

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ABOUT ARMACELL

As the inventors of flexible foam for equipment insulation and a leading provider of engineered foams, Armacell develops innovative and safe thermal, acoustic 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 3200 employees and 27 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 high-tech and lightweight applications and next generation aerogel blanket technology.



For more information, please visit:
www.armacell.com