



INSTALL IT. BENEFIT FROM
THE RANGE.

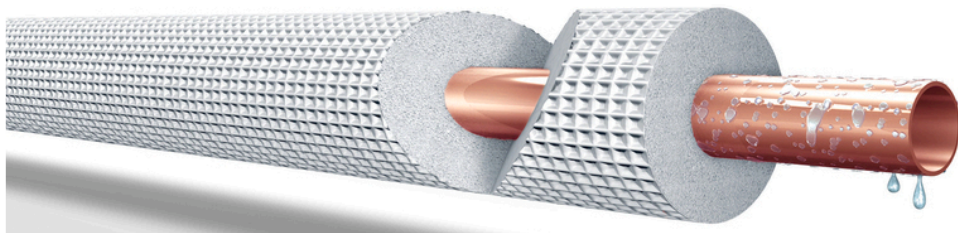
Tubolit

Split & DuoSplit Accessories

A full range of accessories - versatile,
professional and always just right

- // SAE Flare Fittings
- // Ducts and accessories
- // Covers and connectors
- // Floor supports and wall brackets

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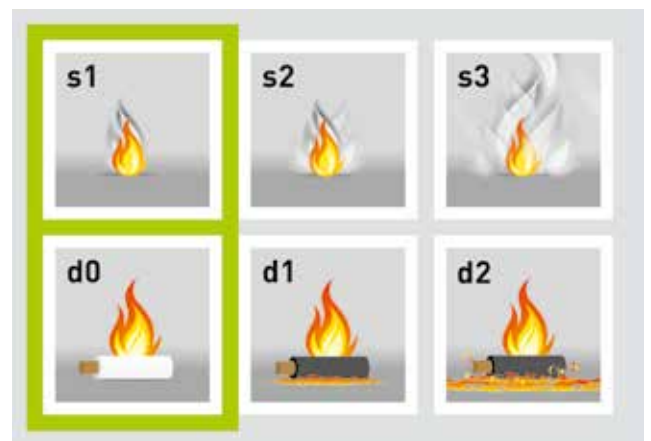
 **armacell**[®]
ArmaLight[™]

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ArmaLight Tubolit Split and DuoSplit

// Low Smoke Density

In the event of a fire it is vital that those trapped find escape routes quickly. This is only possible with minimal smoke development. ArmaLight Tubolit Split and ArmaLight Tubolit DuoSplit achieve class B_L-s1, d0 in the European fire test. In a fire the pipe insulation develops significantly less smoke than traditional PE products and has been proven to contribute to people's safety in buildings.



// Sustainable Space-saving: The Towerpack

The transport- and storage-friendly packaging takes up 40 % less space than traditional boxes. To ensure that the coils can be transported safely they are secured with straps and wrapped in a tough foil.



// Accessories

We also offer a comprehensive range of accessories for installing air-conditioning systems.

TUBOLIT SPLIT INCH SIZES TOWERPACK

Order number	SZ-067/E25	SZ-067/E50	SZ-068/E25	SZ-068/E50	SZ-061/E50	SZ-107/E25	SZ-107/E50	SZ-108/E25	SZ-108/E50	SZ-101/E50	SZ-127/E25	SZ-127/E50	SZ-128/E25	SZ-128/E50	SZ-121/E50	SZ-168/E25	SZ-161/E25	SZ-191/E25	SZ-221/E25
Copper Tube Size (inch)	1/4"	1/4"	1/4"	1/4"	1/4"	3/8"	3/8"	3/8"	3/8"	3/8"	1/2"	1/2"	1/2"	1/2"	1/2"	5/8"	5/8"	3/4"	7/8"
Copper Tube Size (mm)	6.35 x 0.7	6.35 x 0.7	6.35 x 0.8	6.35 x 0.8	6.35 x 1	9.53 x 0.7	9.53 x 0.7	9.53 x 0.8	9.53 x 0.8	9.53 x 1	12.7 x 0.7	12.7 x 0.7	12.7 x 0.8	12.7 x 0.8	12.7 x 1	15.87 x 0.8	15.87 x 1	19.05 x 1	22.22 x 1
Insulation Wall Thickness (mm)	6	6	9	9	9	6	6	9	9	9	6	6	9	9	9	9	9	9	9
Outer-Ø Pre-Insulated Pipe (mm)	18	18	24	24	24	22	22	28	28	28	25	25	31	31	31	34	34	37	40
Coil Length (m)	25	50	25	50	50	25	50	25	50	50	25	50	25	50	50	25	25	25	25
Coils per tower	30	26	30	16	16	30	23	26	13	13	30	18	24	12	12	21	21	12	11
Length per tower (m)	750	1300	750	800	800	750	1150	650	650	650	750	900	600	600	600	525	525	300	275

TUBOLIT SPLIT METRIC SIZES CARTON

Order number	SMC-061/E25	SMC-061/E50	SMC-101/E25	SMC-101/E50	SMC-121/E25	SMC-121/E50	SMC-161/E25	SMC-181/E25	SMC-221/E25
Copper Tube Size (mm)	6 x 1	6 x 1	10 x 1	10 x 1	12 x 1	12 x 1	16 x 1	18 x 1	22 x 1
Insulation Wall Thickness (mm)	9	9	9	9	9	9	9	9	9
Outer-Ø Pre-Insulated Pipe (mm)	24	24	28	28	30	30	34	36	40
Coil Length (m)	25	50	25	50	25	50	25	25	25
Coils per carton	2	1	2	1	2	1	1	1	1
Length per carton (m)	50	50	50	50	50	50	25	25	25

TUBOLIT SPLIT INCH SIZES CARTON

Order number	SZC-068/E25	SZC-068/E50	SZC-108/E25	SZC-108/E50	SZC-128/E25	SZC-128/E50	SZC-168/E25	SZC-161/E25	SZC-191/E25	SZC-221/E25
Copper Tube Size (inch)	1/4"	1/4"	3/8"	3/8"	1/2"	1/2"	5/8"	5/8"	3/4"	7/8"
Copper Tube Size (mm)	6.35 x 0.8	6.35 x 0.8	9.53 x 0.8	9.53 x 0.8	12.7 x 0.8	12.7 x 0.8	15.87 x 0.8	15.87 x 1	19.05 x 1	22.22 x 1
Insulation Wall Thickness (mm)	9	9	9	9	9	9	9	9	9	9
Outer-Ø Pre-Insulated Pipe (mm)	24	24	28	28	31	31	34	34	37	40
Coil Length (m)	25	50	25	50	25	50	25	25	25	25
Coils per carton	2	1	2	1	2	1	1	1	1	1
Length per carton (m)	50	50	50	50	50	50	25	25	25	25

TECHNICAL DATA - TUBOLIT SPLIT & DUOSPLIT ACCESSORIES

Brief description	Accessories for Tubolit Split and DuoSplit including: brackets, connection cover, end cap,...
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Property	Value / Assessment	Standard / Test method
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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. This document does not constitute nor is part of a legal offer to sell or to contract.

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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 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 acoustic and lightweight applications, recycled PET products, next-generation aerogel technology and passive fire protection systems.



For more information, please visit:
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