

ArmaGel[®] HTF

Instructions for use

Fire protection aerogel insulation blanket
Brandschutz-Aerogel-Dämmmatte

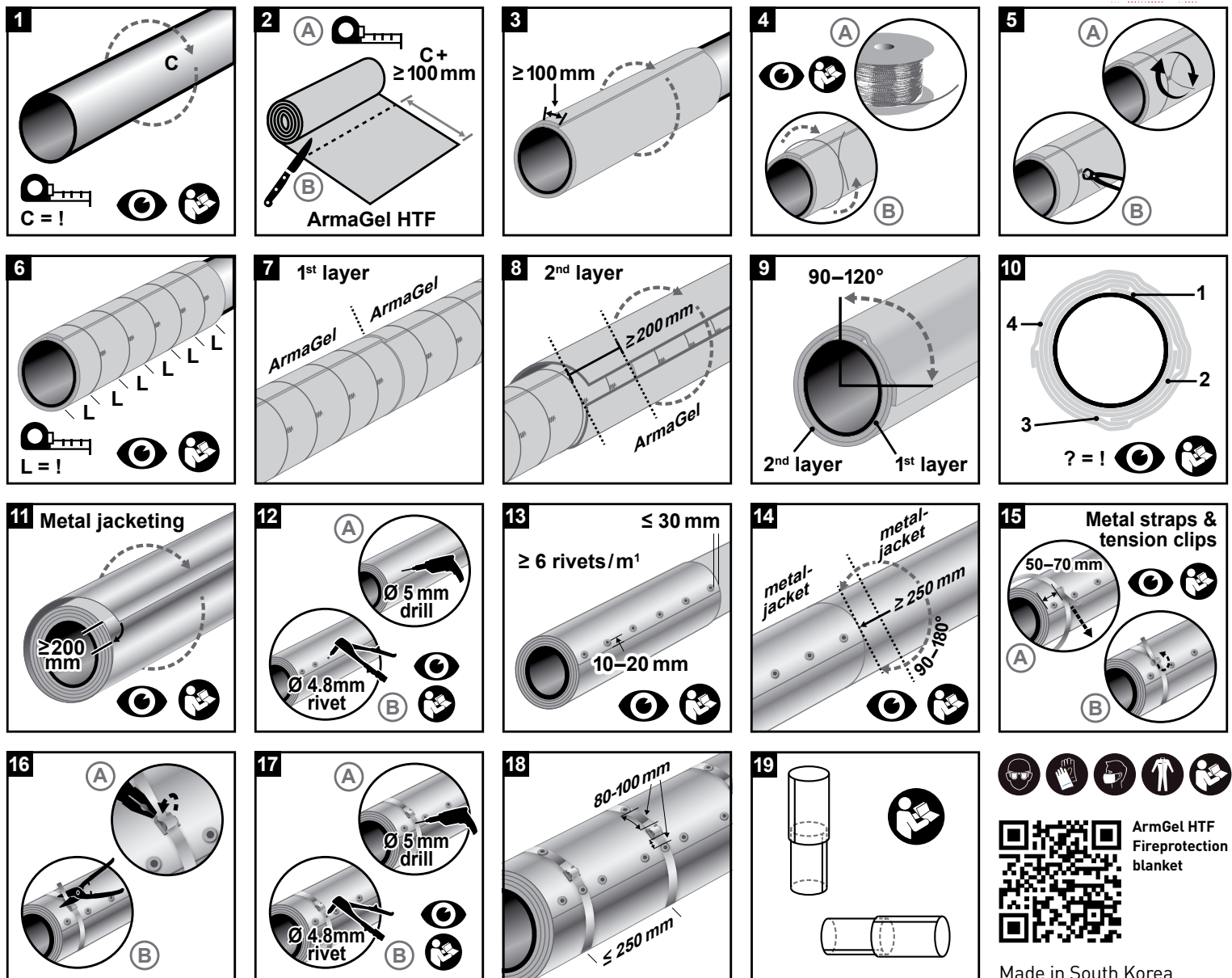
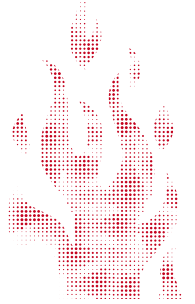
Matelas isolant en aérogel pour la protection incendie
Manta aislante de aerogel para protección contra incendios

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// **ES** Solamente para los usuarios profesionales. Antes de usar y para detalles específicos de aplicación, véase el listado publicado por terceros, las aprobaciones / evaluación nacionales y la información que acompaña al product Armacell.



Note:

- Wrap ArmaGel tightly to avoid gaps or voids.
- For applications with jet fire requirements, the second to last layer of ArmaGel HTF needs to be fixed additionally with metal straps. For the outer jacketing the distance between the metal straps should be max. 200 mm. For details please refer to relevant third party listings or contact Technical Services.
- For operating temperatures above 400 °C (752 °F) a metallic foil barrier with 0.05 mm (0.002 inch) thickness must be additionally installed between the two outmost layers of ArmaGel HTF. For detail please contact Technical Services,
- For live line installations please refer to the ArmaGel HTF application guide.



Made in South Korea

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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:
www.armacell.com/armagel

