

TECHNICAL DATA SHEET

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Identification:	armack universal sealing paste
Make up:	tubes PE (75g, 200g) cans PE (150g, 300g, 500g)
Classification:	DIN EN 751-2 (European norm)
Classification:	PN-EN 751-2:2005 (Poland norm)
Composition and applications:	Sealing of metal pipe threads in combination with hemp for hot and cold potable water, gas and central heating (CH) systems. The thread wrapped with hemp and coated with a layer of sealing paste should be tightened firmly. The paste seals the joint and allows it to be easily dismantled even after a prolonged period of time. The product can be used for sealing threaded joints in contact with gases of Groups 1, 2 and 3, within a temperature range of -20°C to +70°C. It withstands pressures of up to 19 bar. In potable water installations, the maximum operating temperature is 95°C at a working pressure of up to 16 bar. In heating installations, the corresponding maximum temperature is 130°C at a working pressure of up to 6 bar. Application of armack sealing paste contrary to e.g. thread seal tape - provides a large adjusting flexibility as the pipe joints remain tight when loosened.
Certificate:	PZH, INiG
Note:	The information contained in this Technical Data Sheet is based on the knowledge available to us on the date of the latest revision of this document and is considered to be accurate. However, none of the information contained herein shall be construed as a guarantee of any product properties. We shall not be held liable for any results obtained or for any damage arising from the use of the information contained in this Technical Data Sheet. We shall also accept no liability for improper use of the product. Users are responsible for verifying, at their own discretion, the suitability and completeness of the information with regard to the specific intended application of the product. As the final use of the product is beyond our direct control, it is the user's responsibility to fully comply with all applicable occupational health and safety laws, regulations and requirements. Detailed information on hazards, properties, safe use and emergency procedures in the event of contact with the mixture is provided in the Safety Data Sheet (SDS).

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