

INSTALL IT. TRUST IT.

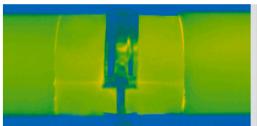
ArmaFix Clamps

The reliable partner for a secure fix

// Quick release
// Combination nut for mounting











TECHNICAL DATA - ARMAFIX CLAMPS

Pipe clamp with a quick release and a combination nut for mounting.	
Steel with an electrolytic zinc coating.	
The clamps are supplied with a nut for fixing.	
Silver	
Where thermal bridging should be avoided in refrigeration and air-conditioning installations, which appropriate ArmaFlex type and ArmaFix pipe-hanger.	are intended to be insulated with
Value / Assessment	Standard / Test method
No insulation layer in clamp / pipe fastener to affect fire performance of the clamp itself.	
Screw connections: M 8 / M 10 combination nut Tension screws: M 6 and M 8 Clamp Width: 20 to 30 mm; Thickness 1,5 to 3,0 mm	
	Steel with an electrolytic zinc coating. The clamps are supplied with a nut for fixing. Silver Where thermal bridging should be avoided in refrigeration and air-conditioning installations, which appropriate ArmaFlex type and ArmaFix pipe-hanger. Value / Assessment No insulation layer in clamp / pipe fastener to affect fire performance of the clamp itself. Screw connections: M 8 / M 10 combination nut Tension screws: M 6 and M 8

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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.

