

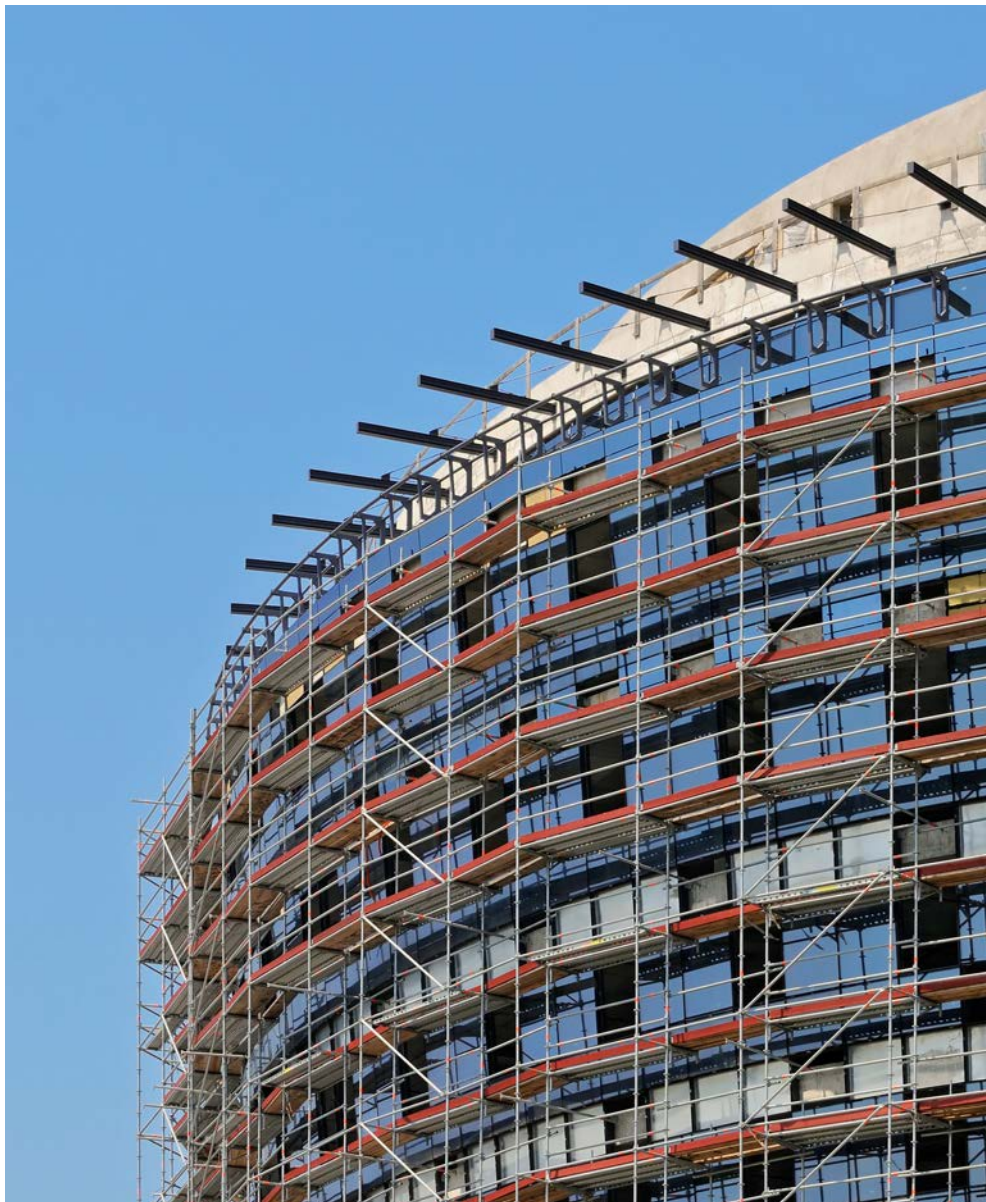
FOR MAXIMUM PROTECTION

Scaffold Protect

Robust and High Visibility Protective Tubing

- // Foam tubes to encase wooden and metal posts where protection against impact is required
- // Polyethylene with UV-resistant surface, suitable for indoor and outdoor applications
- // Fully slit for ease of application

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 **armacell**[®]
ArmaLight[™]

TECHNICAL DATA - SCAFFOLD PROTECT

Brief description	Flexible, closed cell polyethylene	
Colour	Yellow	
Product range	2m length tubes, 13X048, 09x048	
Resistance to	Ozone	Good
	Oil and Grease	Good
Density	25 kg/m³	
Dimension stability	2%	
Environmental aspects	ODP zero, GWP three	
Health aspects	Dust & fibre free	

All data and technical information is based on results achieved under typical application conditions. Recipients of this information should, in their own interest and responsibility, clarify with our Technical department in due time whether or not the data and information apply to the intended application area.

Product Range

Scaffold Protect Tubes
Tubes 2m length, Colour yellow

Pipe O/D	Imperial Pipe Size	Insulation Thickness	Reference	Quantity
Nom OD mm	NB inch	MM	Item Code	Carton Contents (m)
48	1 1/2	13	PE-48/13-YE	86 (43 x 2m tubes)
48	1 1/2	09	PE-48/09-YE	120 (60 x 2m tubes)

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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 3,100 employees and 24 production plants in 16 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.