

SFLServices

## STOPAQ<sup>®</sup> SUBSEA INTERMEDIATE WRAP

	Application instruction - Brief version		
Product Information Product description: Stopaq <sup>®</sup> Subsea Intermediate Wrap is a flexible	General	See specific Stopaq <sup>®</sup> coating instructions for further details, e.g. for Stopaq <sup>®</sup> Splash Zone Coating System	
polyvinyl chloride tape, coated with a rubber resin pressure sensitive adhesive. It is especially designed for application as part of the Stopaq <sup>®</sup> Splash Zone Coating System. It is suited for under water application by	Spiral wrapping	Subsea Intermediate Wrap should be applied with tension by pulling the roll of material gently.	
divers on top of Stopaq <sup>®</sup> Wrappingband SZ, and for application above the waterline on top of Stopaq <sup>®</sup> Wrappingband. It serves as a protective and compressive intermediate layer between the layers of Stopaq <sup>®</sup> corrosion preventing materials and the mechanical protective layer of		Start wrapping Subsea Intermediate Wrap with one full circumferential wrap perpendicular to the pipe.	
Stopaq <sup>®</sup> Outerglass Shield.		After the first circumferential wrap, consecutive wraps should have an overlap of ≥ 50%, which can be created by slanted and spiral application of Subsea Intermediate Wrap.	
<ul> <li>Easy to apply, both above and under water</li> <li>Good conformability</li> <li>Good adhesion to Stopaq<sup>®</sup> Wrappingband as well as to its own</li> </ul>		Be careful not to create any air- or water enclosures and avoid tenting and bridging.	
backing Benefits: • Very well suited for hand application		Continue slanted wrapping until reaching the boundary of the area to be coated.	
<ul> <li>Easy to stretch and to apply as intermediate mechanical protective layer on Stopaq<sup>®</sup> Wrappingband</li> </ul>		End wrapping with one full circumferential wrap perpendicular to the pipe. Additionally, apply at least 15 cm of Subsea Intermediate Wrap without tension.	
Application examples	Consecutive rolls	When more than one roll of Subsea Intermediate Wrap is needed to continue wrapping, an	
Submerged structures: Jetty piles, pipelines and steel structures protected against corrosion by Stopaq <sup>®</sup> Wrappingband SZ		overlap on the end of the previously applied Subsea Intermediate Wrap should be created of at least 10 cm.	

Product properties of Stopag <sup>®</sup> <product></product>		Application instruction – Next steps		
Colour	Yellow		Visual inspection	The applied Stopaq <sup>®</sup> Subsea Intermediate Wrap
Thickness	0.18 mm		Exposure to loads	must look smooth and tight, and should cover all details. Objects coated with Stopaq <sup>®</sup> Subsea Intermediate Wrap should not be exposed to
Adhesion	0.018 N/mm			
Elongation	190%			
Tensile strength	2.3 N/mm			loads e.g. from supports- or lifting equipment.
Temperature	Operational:	- 30°C to + 85°C	Mechanical	Stopaq <sup>®</sup> Subsea Intermediate Wrap must be
ranges	Application:	+ 10°C to + 65°C	protection	protected against impacts and indentations. This is obtained by subsequent application of
General order inf	ormation			additional coating materials as per the specific application instruction, e.g. Stopag <sup>®</sup> Outerglass
Product	Stopaq <sup>®</sup> Subsea Intermediate Wrap is available in rolls, are wound on cardboard cores, and packed in cardboard board. The rolls have the			Shield.

		packed in cardboard boxes. The rolls have the following dimensions (W x L): <u>Product dimensions and contents:</u> 75mm x 30m: 22 pcs/box	Information		
	<u>Art. Nr.:</u> 1180		Documentation	Extensive information is available on our web- site. Application instructions and other	
Handli	ng	Handle with care. Keep boxes upright.		documentation can be obtained by contacting	
Storage         Store indoor, clean and dry, away from direct sunlight in a cool place below +40°C. Unlimited shelf life.	е			our head office, from our local distributor or by sending email to <b>info@stopaq.com</b>	
	Certified staff	Application of the described coating system should be carried out by certified personnel.			



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## Anodeflex<sup>®</sup> - Stopaq<sup>®</sup> - Polyken<sup>®</sup> - Covalence<sup>®</sup> - Powercrete<sup>®</sup> - Sealtaq<sup>®</sup> - Blockr<sup>®</sup> - Easy.Qote<sup>®</sup> - SynergyQ<sup>®</sup>

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