

STOPAQ[®] FLANGEBELT

Product Information

Product description: Stopag[®] Flangebelt is a metal clamp that provides mechanical protection to Stopaq® corrosion preventing materials installed over and in between pipe flanges. The complete system provides excellent protection of the internal flange faces, bolts and gasket against corrosion. Spaces between flanges are difficult to reach, making maintenance expensive and difficult. Leakages as a result of broken/weakened flange bolt or deteriorated gaskets can lead to corrosion of underlying equipment, danger to personnel, corrosion under Insulation and potential fire- and explosion hazard. The remedial costs are generally extremely high.

Stopaq[®] Flangebelt is installed in combination with Stopag[®] 4200 Filler and / or $\mathsf{Stopaq}^{\texttt{®}}$ Wrappingband in order to provide adequate sealing of the flanges from external influences.

Features:

- Made of Stainless Steel Alloy AISI 316
- Wide range of dimensions available to suit various international • standards such as ASME B16.5 / B16.47, DIN, EN, etc.
- Fitted with leak detection nipple

Benefits:

- Easy to install
- Re-usable
- Economical solution for an expensive problem •

Application examples

Above ground pipe flanges: Mechanical protection of Stopag[®] corrosion preventing materials installed over and in between pipe flanges.

Application instruction	
General	Specific instructions are available for application of Stopaq [®] Flangebelt. Please contact Stopaq B.V. for further information.
Additional materials	Additional Stopaq [®] materials are needed, as described in the specific application instruction: – Stopaq [®] Wrappingband – Stopaq [®] 4200 Filler

General order information	
Product	Stopaq [®] Flangebelt is made to order according to customer specifications. Please contact Stopaq B.V. for further details
Handling	Handle with care, observe application instructions.
Storage	Store clean and dry. Unlimited shelf life.

Information	
Documentation	Extensive information is available on our web- site. Application instructions and other documentation can be obtained by contacting our head office, from our local distributor or by sending email to info@stopaq.com
Certified staff	Application of the described coating system should be carried out by certified personnel.



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DISCLAIMER: Seal For Life Industries warrants that the product conforms to its chemical and physical description and is appropriate for the use stated on the technical data sheet when used in compliance with Seal For Life Industries' written instructions. Because many installation factors are beyond the control of Seal For Life Industries, the user shall determine the suitability of the products for the intended uses and assume all risks and liabilities in connection herewith. Seal for Life's liability is stated in its General Terms and Conditions of Sale. Seal For Life Industries makes no other warranty either express or implied. All information contained in this technical data sheet is to be used as a guide and is subject to change without notice. This technical data sheet supersedes all previous data sheets on this product. Seal For Life Industries is a registered marks of the Berry Global Group, Inc. or its affiliates.