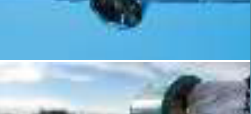




NON-BONDING ENCAPSULATED COATINGS



SHRINKABLE SLEEVES & WRAPPING BAND PROTECTION



INQUIRY FORM

Date: _____

CONTACT INFORMATIONS

Company Name: _____ Industry: _____
 Address: _____
 Name: _____ Position: _____
 Department: _____ Tel no.: _____ Mobile no.: _____
 Fax no.: _____ Email add: _____

OTHER CONTACT PERSON

	Name	Position	Department	Mobile No.	Email Add
1.	_____	_____	_____	_____	_____
2.	_____	_____	_____	_____	_____
3.	_____	_____	_____	_____	_____

In order to help you specify and request a quotation for SEAL FOR LIFE product, we have provided a checklist / questionnaire below the outline information we need to provide you with a detailed offer:

INDUSTRY/APPLICATION: _____

	Equipment Name	Surface Temperature	Dimension	Quantity
1.	_____	_____	_____	_____
2.	_____	_____	_____	_____
3.	_____	_____	_____	_____
4.	_____	_____	_____	_____
5.	_____	_____	_____	_____
6.	_____	_____	_____	_____
7.	_____	_____	_____	_____
8.	_____	_____	_____	_____
9.	_____	_____	_____	_____
10.	_____	_____	_____	_____



Construction of Oil & gas/water pipelines may be onshore or offshore, buried or in atmospheric service and operating at low, ambient or high temperatures.



Systems are designed to meet the challenge with proven products to ensure that structures and equipment last longer



Seal for Life offers a number of products and systems with a variety of functional coatings that may be utilized in civil works and Infrastructural applications such as jetty piles, bridges, tunnels, roads, railways and electrical and telecommunication systems.



WEBSITE



YOUTUBE

Main Office : #2T. Cruz St. Cruzville, Zabarte Rd. Novaliches
 Quezon City, Metro Manila, Philippines 1124
 Tel. : (+63 2) 3-417-4333 • 3-417-5435 • 3-418 -7079
 3-419 -9138 • 3-419 -9166
 FAX : (+63 2) 8-930-5499 • 7-729-3471
 Facebook : www.facebook.com/hytecpowerincorporated
 Website : www.hytecpower.net

Engr. Eric Jude S. Soliman
 President / CEO

Mobile# : (+63) 917-531-1624 / 922-866-2801
 939-907-0620

Tel # : (+63 2) 7-975-2142 (Direct Line)

E-mail : ejssoliman@hytecpower.com