

Technical Services Interactive Questionnaire

- 1. With what component/product do you currently have a corrosion problem ?
If no corrosion is present, how are you actively preventing the problem from occurring ?**

Description of part to be protected:
Current prevention method used:

Estimated number of parts requiring corrosion protection:

- 2. What type of product is the component made of ?** Check all that apply.

Ferrous (Iron, Steel and Cast Iron)

Non-ferrous (Aluminium, Copper, Bronze, Galvanized Steel)

Silver

- 3. How are you currently trying to protect against corrosion ?** Check all that apply.

Rust preventive coating

Corrosion inhibiting packaging

Other:

- 4. What is the purpose of the corrosion protection ?** Check all that apply.

For ocean shipment

For land transportation

For long-term storage

For in-process protection

- 5. What is the desired corrosion protection duration from the point of packaging to the point of final use ?**

10 to 30 days

31 to 120 days

More than 120 days

- 6. Please provide us with any other information that you feel will help us to offer a more efficient method of corrosion prevention.**

Your Contact Information

Name:

Phone:

Job Title:

Fax:

Company:

Email:

Address:

Website:

Send

Reset