Application of coating for internal parts against fouling and corrosion

REASON FOR SUGGESTION:

Anti-fouling & corrosion resistance coating can be applied on the compressor internal parts, such as diaphragm and rotor, for the following purposes.

1) To avoid the polymer accumulation on the compressor internal surface and minimize efficiency decrease.

2) To protect the compressor internal surface from corrosive damage.

DETAILS OF SUGGESTION:

The application of coating for internal parts is recommended. It is possible to apply on both new and existing parts. Coating work takes about 2 weeks for each part.

For more information or questions about the recommended products, please contact us.