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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.

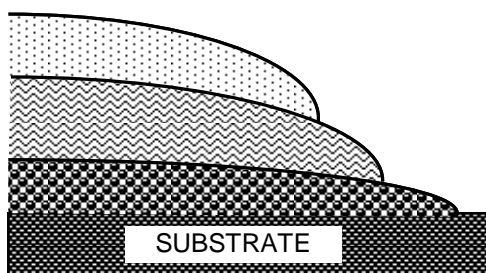
- 1) To avoid the polymer accumulation on the compressor internal surface and minimize efficiency decrease.
- 2) To protect the compressor internal surface from corrosive damage.

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.



Barrier Coating / PTFE

Inhibitive Coating / Metal-Compounds

Galvanic Coating / Aluminum-filled Ceramic

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