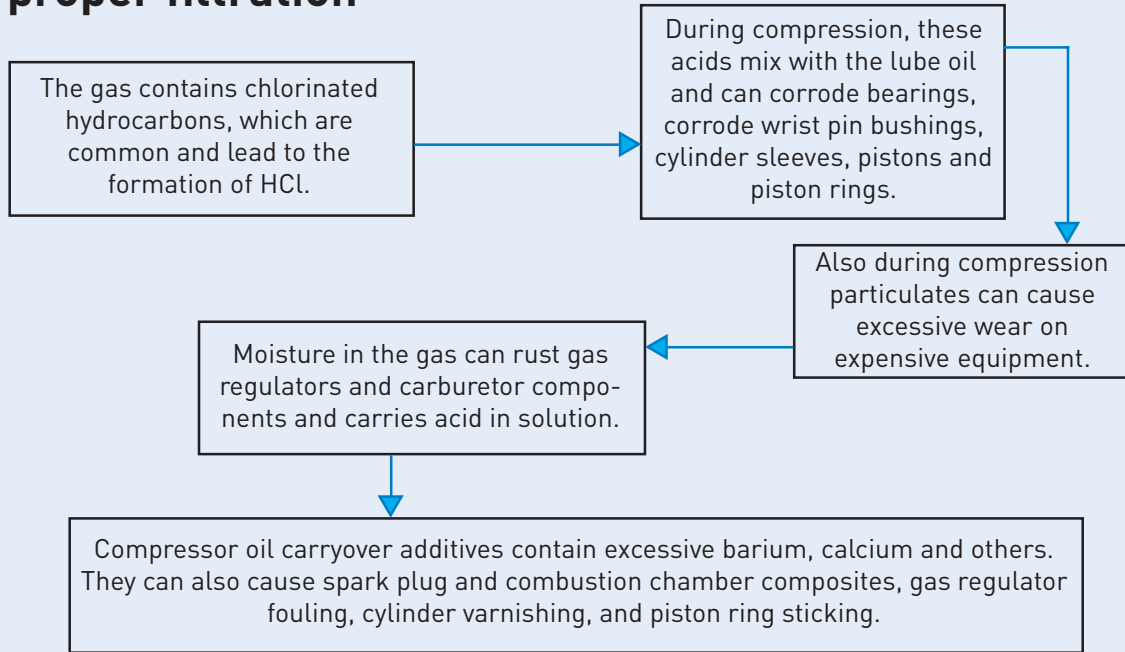


Possible effects on a LFG system without the proper filtration



THE Finite® SOLUTION

Finite® Filter offers an array of filters sized to handle any landfill gas flow and several media choices to meet LFG application demands.



Finite® Filter offers an array of filters sized to handle any landfill gas flow and several media choices to meet LFG application demands. Filter housings are constructed from carbon steel and stainless steel. Choices of filter media types include glass fiber for coalescing liquids, cellulose for particulate removal and activated carbon materials for oil vapor and hydrocarbon removal. Filter element ratings are available from 100 micron down to 0.01 micron.

Finite's new grade 7CVP pleated glass fiber media (0.5 micron, 99.5% efficiency) is ideal for lower pressure (blowers and compressor inlet) applications. The glass fiber for this media is saturated with fluorocarbon to minimize pressure drop.

Please see Finite's catalog 1300-400/USA for detailed filter housing and element specifications.

Please contact our technical assistance department should your application require special modifications.

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