Gas Turbine Cleaner for Power Plants that Care for Turbine Efficiency

REASONS TO CLEAN

- Ingression of air borne particles inevitable.
- Fouling also happens due to oil leakage from the compressor rotor inlet bearing.
- Fouling of air path surface leads to reduced efficiency and increased fuel consumption.

BENEFITS:

- Enhances turbine efficiency
- Proven Technology
- NAVAIR Compressor Cleaning Testing
- 80 years experience with Turco brand

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Chemistry</th>
<th>Remark</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bonderite C-MC 5884</td>
<td>Solvent based compressor cleaners for removing impurities chlorides, sulfates, oxides,</td>
<td>Approved by : USA Ministry of Defense following spec MIL-PRF-85704C (15/07/1998), Rolls Royce Allison, General Electric, Dresser-Rand Models KG2 &amp; KG5, Pratt &amp; Whitney,</td>
</tr>
<tr>
<td>Bonderite C-MC 6783 (-3, -10, -50)</td>
<td>Aqueous compressor cleaners for removing oil, salts and other solid deposits from in-service engines</td>
<td>Approvals : Mil-C-85704B Type II and III Available as ready-to-use cleaner as well as cost-efficient concentrate</td>
</tr>
</tbody>
</table>