



Coalescer/Separator Cartridges

for Aviation Fuel
Qualified to API/IP 1581 5th Edition

**The following products
have been fully qualified
to the specification:
API/IP 1581 5th Edition.**

COALESCERS

The **I-6xxC5 (TB)**, **I-6xxMM**, and **I-6xxA4 Series** of coalescers incorporate a multi-layered pleated media designed to provide superior dirt holding capacity in the field, combined with 0.4 micron efficiency. The **I-6xxC5 (TB)** will replace both Velcon's **I-6xx85 (TB)** and **I-6xx87 (TB)** cartridges. These cartridges are available in either threaded base or open-end configuration. For more information concerning dimensions and general specifications please refer to our data sheet #1732.

SEPARATORS

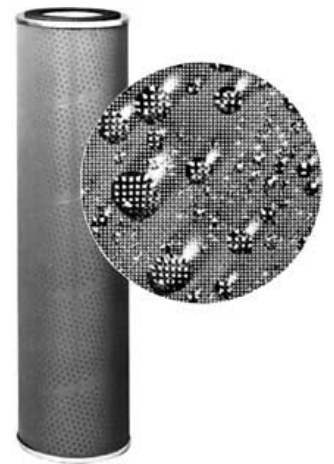
The **SO-6xxV5**, **SO-6xxPV5**, and **SO-6xxVA5** are Teflon coated screen cartridges. To achieve optimum flow distribution these cartridges incorporate a variable hole pattern inner tube combined with a uniform hole pattern outer tube specifically designed for installation in vertical filter/separators. For horizontal vessels our previously qualified Teflon[®] Separator Cartridges **SO-6xxV**, **SO-6xxC**, and **SO-6xxVA** would be used. Please refer to our data sheet #1521 for overall dimensions and general specifications.



I-614C5TB



Teflon[®] Coated
Separators



Close-up of water being
repelled by separator

[®] Teflon is a registered trademark of E.I. du Pont de Nemours & Co., Inc.

