

VAE CONTROLS GROUP

EVA Container

Additive Dosing Equipment

for adding small amounts of liquid additives to light fuel

VAE
CONTROLS

ISO 9001:2008
ISO 10006:2004
ISO 14001:2004
OHSAS 18001:2007
NATO Facility
Clearance Certificate

EVA Container features:

- Easy integration with any type of loading system
- Service and diagnostic interface
- High precision
- Wide viscosity, flow and temperature range
- Quick installation and service



ATEX certified

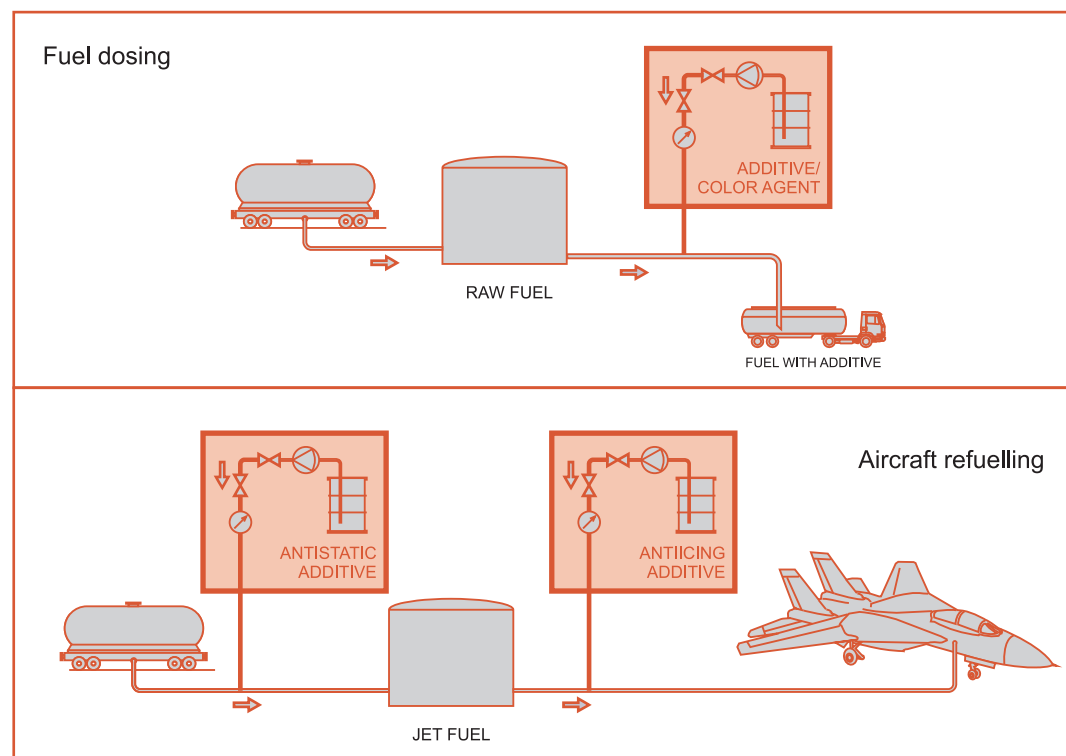


EVA Container is suitable for dosing of additive or color agent into light fuels. It is designed for outside installation in explosive hazardous area. The equipment is designed as an autonomous skid that includes all necessary components like storage barrel, gear pump, pressure regulation valve, EVA5 injection unit and accessories.

For correct function, the Container has to be supplied by electricity and by pulse control signal that represents flow rate of main product. The dosing is regulated according to the specific recipe and according to the instantaneous fuel flow to achieve stable additive percentage in the end-product at any time.

Applications

Injection of the additive or coloring agent into the product pipe at special applications like small tank farms or military fuel bases. Thanks to the design, the Container can be re-configured or moved to different place easily.



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