



## Turbotect

Gas Turbine  
Compressor Cleaning

Reliable Delivery of Quality Parts Worldwide



# Turbotect

As we strive to be an integral part of our customers' operations, our OEM alliances are a critical component to this ability. Our strategic partnerships are what allow us to be the leading stocking distributor of genuine, high-quality industrial gas turbine parts.

For more than 30 years, Turbotect has helped customers to improve the efficiency and profitability of their gas turbines primarily in the technology areas of gas turbine fuel treatments and gas turbine compressor cleaning.

## Turbotect Compressor Cleaners

**Turbotect 2020** New Generation Water-based, biodegradable and biphasic

- Meets specifications of all major GT manufacturers
- On- and off-line applications
- Cleaning performance comparable to solvent-based products
- Available in 55-gallon drums or 5-gallon pails
- Non-hazardous for transportation

**Turbotect 950** Water-based, biodegradable and monophasic

- Meets specifications of all major GT manufacturers
- On- and off-line applications
- Cold or hot water washing
- Low non-volatile residue
- Available in cans, drums or IBC's
- Non-hazardous for transportation

**Turbotect 927** Solvent-based

- Meets specifications of all major GT manufacturer
- Severe hydrophobic contamination cleaner
- Specifically formulated from organic solvents, surfactants and emulsifiers to remove grease, oil, soot, and other deposits
- Available in steel drums.

**Turbotect ARF-301** antifreeze and rinsing fluid for cold weather washing

- Propylene glycol-based GT compressor antifreeze and rinsing fluid for use in outside ambient air temp conditions between +10°C (50°F) down to min of -10°C (14°F)
- On- and Off-line wet cleaning
- Non-hazardous

## Turbotect Wash Systems

Wash Skids

- Mobile & Stationary
- Ready to install
- Match specific engine specs
- Tailored by customer
- Manual or full integration into the GT control system

Wash Carts

- Stationary, can serve one or several units side by side
- Selectable degree of automation
- Integration into control system of the gas turbine
- Optional engineering to customer requirements

Wash Nozzles On- and Off-Line Systems

- On-line- ideal droplet distribution, LPLF
- Off-line- direct spray with full IGV coverage

Services

- Mobile & Stationary

**All of our products are available for immediate delivery with capabilities to ship 24/7**

## Why Choose AP+M?



**One-Stop Shop**



**Global Reliability**



**High-Quality Products**



**Cost-Effective Pricing**

We have experts in every part of the world, ready to support any request.

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