



Anti-Corrosion • Anti-Rust • Anti-Mold & Mildew

# Intercept Technology™

...Simply Better Protection

## Plain and Simple:

### There's a better, safer alternative for corrosion protection

Trying to combat corrosion has traditionally been a tough and messy job. Outdated methods call for the application of light oils, greases, Cosmoline or other protective coatings to safeguard metal products against rust and tarnish while in storage or during shipping.



Switching to **Intercept Technology™** packaging eliminates the need for these coatings, as well as their tedious removal by solvents at the customer site. Significant savings are quickly realized, both in the cost of coatings and in the reduction of labor, as it's no longer necessary to spend hours using hazardous solvents to clean parts and equipment prior to their use.



### Intercept simply works better, without vapors or volatiles.



#### Simply Better Protection for Advanced Materials & Structures

A leading European manufacturer of advanced composite engines (aluminum block with steel cylinders) could not use coatings, foil packaging or other volatiles for the protection against corrosion for their engine blocks. They chose the simplest and best solution for their problem – **Intercept Technology™** packaging. By switching to better protection, they also streamlined their pack out, and saved valuable process time and money.



#### Simply Better for Inventory Control and Cycle-Time Reduction

One of North America's foremost aerospace manufacturers was moving facilities and did not want the EPA, extensive air handling or potential health and safety issues associated with coating their precision parts. They found the green, volatile-free alternative – **Intercept Technology™** bags allowed them to go clean, with no oils, chemicals, or other volatiles. Also, their pack-out time was reduced from 25 minutes per to less than 5 seconds. Green, clean *and effective*.



#### Simply Better for the Environment... and your Bottom Line.

VW South Africa was recently awarded a prestigious environmental award for cutting carbon emissions by 16 tons, saving 4,000 liters of oil and 24,000 liters of chemicals. They clinched their nation's top green award by switching to reusable, recyclable **Intercept Technology™**. By choosing a premium Intercept bag, they were able to achieve significant cost reductions. That's good for business, and good for the planet.



[www.xtendpackaging.com](http://www.xtendpackaging.com)



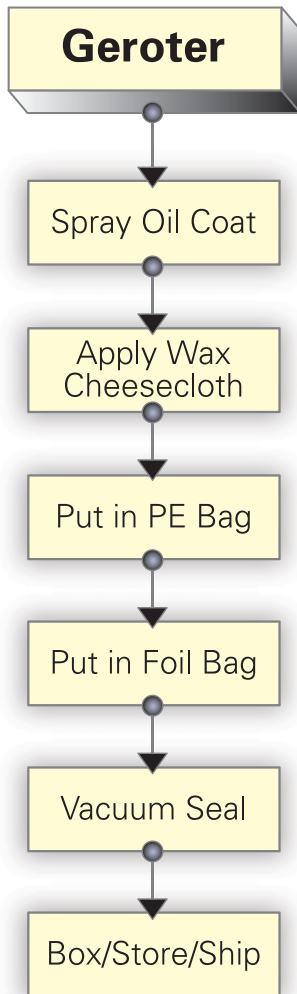
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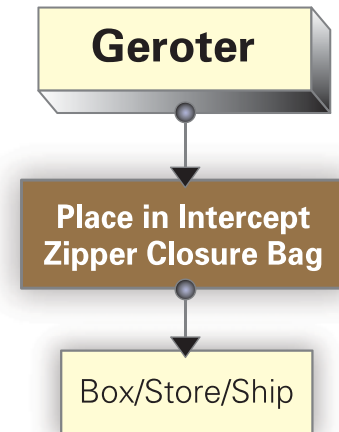
**Intercept delivers better protection PLUS saves time and money:**

## OLD METHOD:



- 5 Process Steps
- Expensive Air Handling Equipment
- 4 Materials
- Total Pack Time: **25 minutes**

## INTERCEPT METHOD:

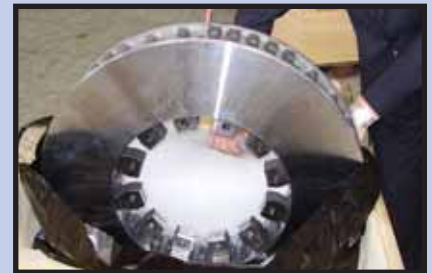


- 1 Process Step
- No Air Handling Equipment
- 1 Material
- Total Pack Time: **5 Seconds**
- ▶ **ZERO REJECTIONS** in 12+ years of use

### Switching to Intercept Provides:

- Better Protection
- Increased Productivity
- Reusable, Accessible Packaging (additional quality inspections and periodic equipment maintenance)
- Increase in worker safety
- Elimination of processes (evacuation, oiling/de-oiling, etc.)

Intercept is proven protection for raw materials, equipment, machinery and spare parts.



**CLEAN PROTECTION:** No longer do you need sprays, dips, vapors or other volatile packaging to protect precision equipment and parts. Intercept streamlines processes and simplifies your operation, delivering results indoors or outdoors.



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