CONDAT

What's new in lubrication?

CONDAT develops solutions that allow to increase productivity and reduce oil consumption all whilst guaranteeing safety for personnel and respect for the environment.

The most recent new entry from CONDAT R&D labs, the CONDAGLASS

370 is a graphite swabbing lubricant. Its new formula allows easy lubrication of all kind of bottle shapes, including spirit bottles (heavy gobs) and cosmetic containers (requesting high cleanliness). Developed to remove automatic reject after swabbing, CONDAGLASS 370 can save 2 to 3 bottles every 30min, meaning millions of bottles can be recovered every year.

High-performance, CONDAGLASS 370 also generates low quantity of residue resulting in cleaner molds that can last longer. Icing on the cake: its viscosity enables easy handling and manual swabbing by operators.

Altogether, CONDAGLASS 370 allows manufacturing savings and improves working conditions for your staff.

For maintenance needs, CONDAT offers high performance lubricants. Thanks to its many years of expertise in high temperature fluids, used for example in steel and aluminium industries, the company understands the challenges and issues encountered in an extremely hot work environment. New GLASS HTS 250 IS is a 100% synthetic oil dedicated

to central lubrication of I.S. machines with high flash point. Already approved by both glass plants and OEM's IS machines, this lubricant has performed with the following unique benefits:

Low evaporation





- · High thermal stability
- Low oxidation

Excellent lubricating properties

This product is available with a fluorescent dye that reflects easily under a UV light, allowing maintenance to detect machine leaks very quickly.

All these benefits result in a lubricant consumption reduced up to 50% compared to a standard mineral oil. Completely free of heavy metals, chlorine and solvents, the GLASS HTS 250 IS also reduce fire risks; it specifically targets keeping lubricating budgets under control with lower cost and emphasizes production floor safety without compromising productivity.





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