



This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

Indirizzo	Condat
	104 avenue Frédéric Mistral
	38670 Chasse-sur-Rhône
Nazione	Francia

## PRODOTTI O MACCHINARI

Lubricants for glass packaging / hollow glass CONDAT has developed a complete range of products and equipment meeting the hollow glass process stage by stage:

soluble lubricants for shear spray and for scoop lubrication neat oil for scoop lubrication dual-component product for the dry scoop coating graphited varnish for mould lubrication lubricants for SWABBING MOULD oils for conveyor belt chains

And a complete Assembly and maintenance lubricants range:

Machine mechanism oil Gear box oil and grease Oil for compressors and greasing for movement air Hydraulic oil High temperature greases Graphited assembly grease for mechanisms Lubricant for flat glass

Condat has developed a complete range of products and equipment meeting the flat glass process stage by stage as well as the maintenance of its equipment, notably in the following fields of application: Float, Automotive, Architectural glass

Our complete range of lubricants for the flat glass process includes:

Complete range of cutting and severing oils
Cutting oils for glass on-line
marking ink
Table cutting oil
Refrigerants
coolants
Pre-cutting oils
Thermal insulation

CONDAT also offers you a range of maintenance products for your equipment:

Hydraulic, gear box and gear oils Compressor and air lubrication oils High-performance grease High temperature grease

Floculants for Water treatment

## Company Profile of Condat

A service of glassglobal.com, an affiliate of glassglobal group.





Il materiale informativo del sito è registrato ed appartiene all'azienda o ai terzi che lo hanno fornito e tutti i diritti sono riservati. Qualsiasi utente che accede a tale materiale può farlo solo ad uso personale e ne è anche responsabile. Ridistribuzione o altro uso commerciale di tale materiale è espressamente proibito. Nel caso in cui il materiale sia stato ceduto da terzi, l'utente concorda di rispettare questi termini di utilizzo specificati. Glass Global non garantisce la veridicità o l'esattezza del contenuto di alcuna informazione o di siti web esterni menzionati nelle stesse.www.glassglobal.com - The International Portal to the Glass Industry - OGIS GmbH