



Tips for Use and Storage of Coolants

- ✓ The product must be stored in temperature controlled spaces between +5°C and +40°C.
- ✓ Before preparing a new emulsion, it is recommended to clean both pipes and dilution tank with our products METALCLEAN to remove any dust or particles which could affect the correct performance of the system.
- ✓ Emulsion cannot be prepared directly in the machine-tool sump.
- ✓ Precision and reliability are necessary to prepare a correct emulsion. It is recommended to use an electronic dosing device such as XCALUB to ensure all parameters and to guarantee a successful use of our product.
- ✓ Product in use must be monitored and controlled to extend its life-time.
- ✓ It is important to avoid the contamination of the circuit caused by the presence of external agents.
- ✓ A proper filtering system of the recovered product is required.
- ✓ Water quality has to be controlled and checked during the use of the product.
- ✓ Concentration and pH levels must be periodically controlled using reliable electronic devices. Never using manual systems.

To learn more about this and other contents, contact Metalflow S.A. by phone or e-mail.