

$$r(\vartheta) = \varphi^{2\vartheta/\pi}$$

The Golden Ratio:
Ideal solutions
based on simple laws



SWISSCOOL 3000

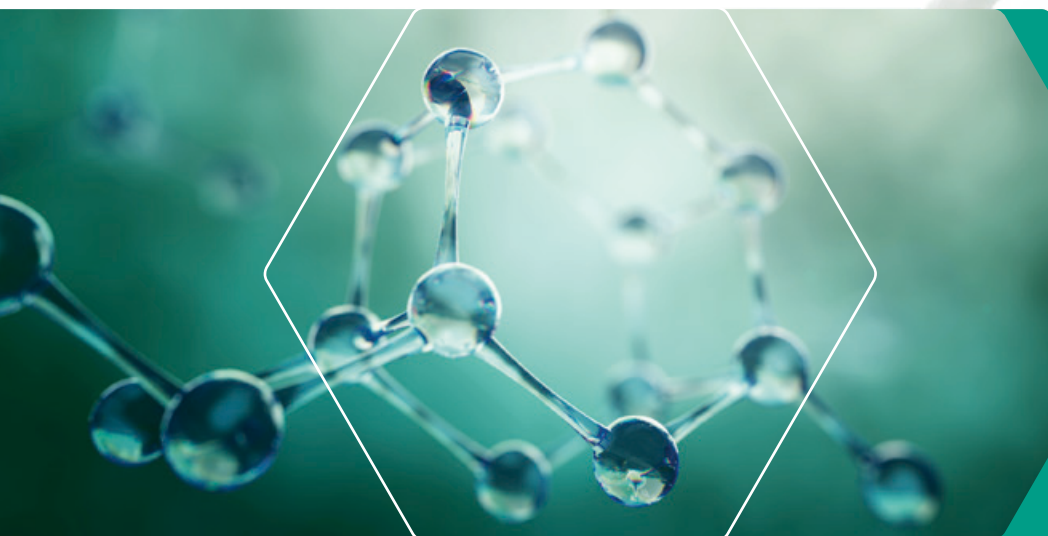
THE NEW POLYMER-TECHNOLOGY FROM MOTOREX
FOR THE BEST PERFORMANCE

SWISSCOOL 3000

FOR MAXIMUM PRODUCTIVITY AND PROCESS
RELIABILITY WITH LOW OPERATING COSTS

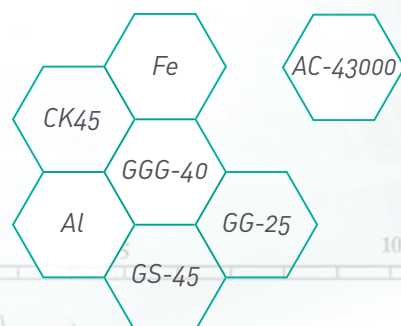
Highest stability during machining and grinding operations

In conventional cooling lubricant concepts, each additive has its own function. In our new polymer technology, the additives work together as a team. Among other things, this results in a very stable emulsion for machining and grinding operations.



Highly effective corrosion protection

SWISSCOOL 3000 efficiently protects machine and workpieces from corrosion and allows problem-free machining of cast iron, steel and aluminium alloys.



Low consumption

SWISSCOOL 3000 with its unique technology shows a very good rinsing behaviour. The machines remain very clean and consumption is reduced to a minimum.



Conforms to current regulations

The product is free of boric acids and formaldehyde depot substances. It is generally very mild and user friendly.

Optimum process reliability

The new additive technology boosts lubrication and cutting performance. It additionally ensures machining process reliability with preparation water hardness from 5°dH to 30°dH.



Excellent biostability

The complex structure of the formulation results into a great biostability and thus into a long sample life of the emulsion.

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LIQUID EFFICIENCY WITH MOTOREX!



EXPERIENCE SINCE 1917

INDUSTRIALLINE | A wide range of products

- Spindle oils and coolants
- Water-miscible cutting fluids
- Cutting oils
- Grinding fluids
- Forming oils
- EDM oils
- Slideway oils
- Anti-corrosion fluids
- Cleaners
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