

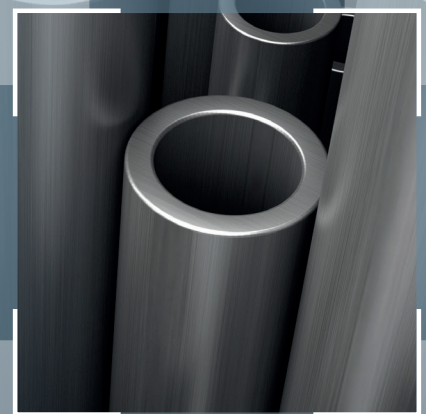


# VALONA

## MS 7023 HC



Neat hydrocracked  
cutting oil for most  
stringent operations

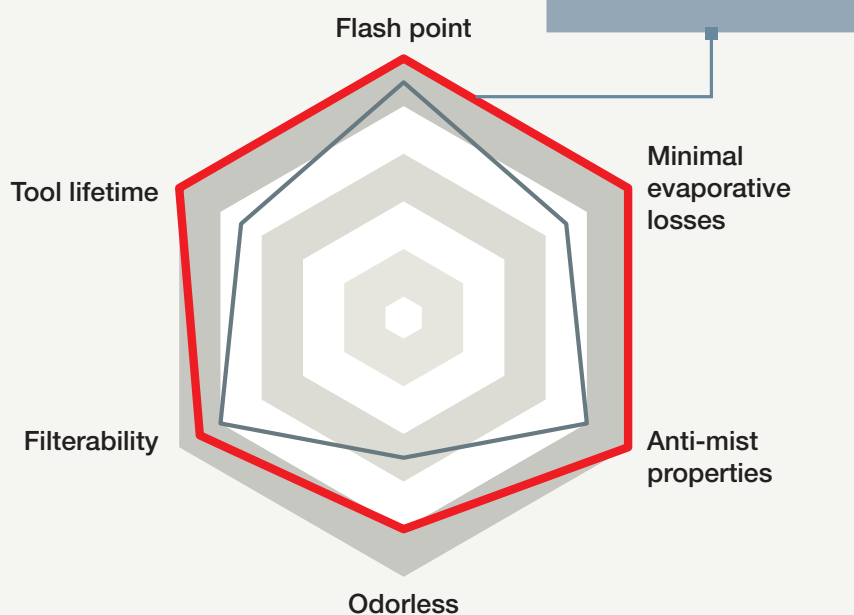


### VALONA

MS 7023 HC

is a high performance  
hydrocracked-based  
product optimized  
for stainless steel and  
non-ferrous metals.

### GENERAL PERFORMANCE



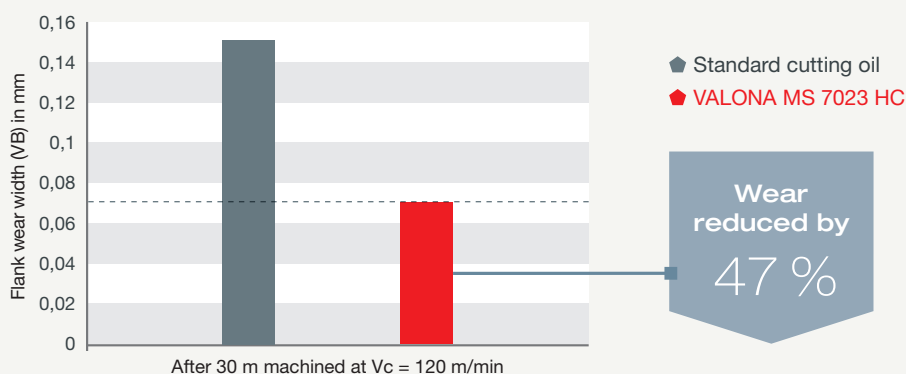
◆ VALONA MS 7023 HC  
◆ Standard cutting oil



### CUSTOMER BENEFITS

- > Longer tool lifetime
- > Optimized for stainless steel and non-ferrous metals
- > Reduced oil misting and consumption

## MINIMAL WEAR



### STANDARDS AND SPECIFICATIONS:

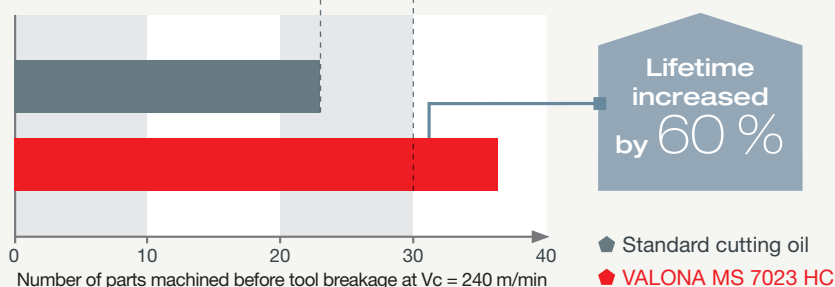
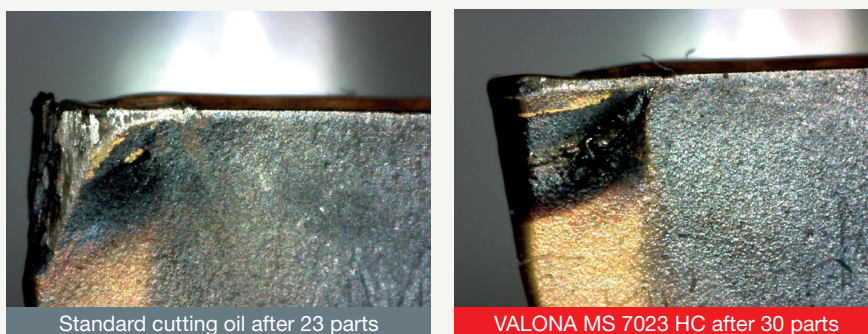
- ISO TS 12927 MHF

“With **VALONA MS 7023 HC** our results showed a reduction in specific cutting efforts, along with increased tool lifespan when machining stainless steels.”



French Technical Reference Center for the Mechanical Industry

## EXTENDED SERVICE LIFE



- > **VALONA MS 7023 HC** also reduces wear at high cutting speeds, thus limiting the frequency of tool changes.

The results shown below were obtained by Cetim-Ctdec during turning operations using 304L stainless steels.

**VALONA HC** is a line of neat cutting oils formulated exclusively from hydrocracked base oils. Transparent and odorless, these oils offer excellent usability in many applications. In addition, their low volatility and high resistance to oxidation reduce misting and oil consumption due to evaporation, while extending oil lifetime.

[www.lubricants.total.com/pro/industry.html](http://www.lubricants.total.com/pro/industry.html)