## I\_TEC ■ BORON AND FORMALDEHYDE RELEASER-FREE MINERAL FLUIDS









#### ITEM: UNITEC 2K STRONG

UNITEC 2K STRONG is a multi-material emulsifiable cooling lubricant with a high mineral oil content. Free from SVHC, boron and formaldehyde releasing biocides. UNITEC 2K STRONG is an emulsifiable oil created for the needs of industry where water hardness is high and there is a need for extensive lubrication. The UNITEC 2K STRONG emulsifiable oil has an excellent lubricating and cleaning capacity and an excellent resistance to microorganisms.

#### ADVANTAGES:

- Excellent compatibility with water hardness from 10 to 50 °f
- Excellent cleaning power of the machine tool and workpieces
- Excellent lubrication even in the most demanding situations
- Excellent anti-corrosive action
- Excellent cleaning of work areas
- Long emulsion life and excellent resistance to bacterial proliferation
- Excellent resistance to foam



Tech. Code	Quantity L	Appearance concentrated		pearance mulsion	Refracto facto		Density DIN 52757 kg/L	,		(5%) 51369	Storage temperature °C	
H001120 H0011200	20 200	Amber		Milky	1.1		0.975		9,35		from 5 to 40	
APPLICATION	К	Stainless Steel	P <850	P <1200	Al	Mg	Cu		Ti Reco		omended concentration	
Grinding	٥	0	0	0	0	0	0		0		1	
Turning	••	***	•••	••	•	0	•••	•	•		5-8%	
Driling	••	•••	•••	••	••	0	••	•	••		5 - 10 %	
Orilling, boring	••	••	•••	••	••	0	•••	•	•		5 - 10 %	

<sup>○ =</sup> not suited ● suited ●● recommended ●●● excellent

The chemical-physical characteristics shown in the table do not constitute in any case an unsubscription for the manufacturer and producer.

Note: before inserting UNITEC 2K STRONG in the tank it is necessary to carry out a cleaning process of the machine using CLEAN BATT II and CLEAN SUMP following the methodology approved by the chemical Workshop of LINK Gruppo S.p.A.

# Related products

## **GLOVES IN CONTINUOUS POLYESTER WIRE COATED IN POLYURETHANE**

Tech. Code	Size	EU size				
K23106	S	6				
K23107	M	7				
K23108	L	8				
K23109	XL	9				

The products are available in chapter K