

# Grindex 10

Art.No. 1101-04

### i.NO. 1101-04

Colour

Mineral oil content
Water content
Density at 20°C
pH value

Refractometer factor

### Description

Grindex 10 is a synthetic, water miscible, mineral oil free cutting fluid for grinding.

#### Range of application

Grindex 10 is designed for grinding cast iron and steel alloys. It is also suitable for machining glass and ceramic materials.

Product properties		Benefits
Good rinsing behaviour	<b>→</b>	keeps grinding wheels and machines clean
Excellent foam behaviour	<b>→</b>	suitable for high pressure and high wheel peripheral speeds
Efficient corrosion protection	<b>→</b>	no corrosion even at low concentrations
Good settling behaviour	<b>→</b>	grit and fines don't remain in suspension

	Concentrate	Solution
	Yellowish, light brown	transparent, yellowish
1	0%	
t	40 %	
;	1.12 g/cm <sup>3</sup>	
)		8.7 – 9.9
-		1.6

## Note

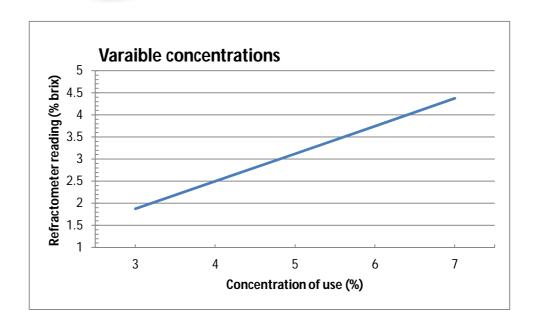
The product does not contain

Mineral oil, chlorine, nitrite, nitrite separators, formaldehyde, formaldehyde separators, triazine (HHT), boron, diethanolamine, NDELA, silicones, PCB, PCT, TCDD or other dioxin-containing substances.





contact the customer service of Blaser



Information contained in this data sheet is based upon the properties and applications of use as known to us. However, generally no legal liability may be deducted from such information. V06 // 16.09.2015