



# PEAK NEAT CUT 68

## NEAT CUTTING OIL

### DESCRIPTION & APPLICATION:

PEAK NEATCUT 68 is a heavy, transparent, active, non-emulsifying, high additive EP cutting oil for use on ferrous metals, stainless and nickel/chrome hi-tensile steels

PEAK NEATCUT 68 is mainly confined to uses where a high viscosity oil is required. Pipe threading by hand or machine are typical applications.

PEAK NEATCUT 68 can also be used on stainless and nickel / chrome steels. It is suitable for machining steels in various types of lathes – automatics, turrets and hand screw machines. Being high in extreme pressure antiwear additive, it is generally used on heavy duty operations such as gear cutting, broaching, turning, threading and tapping.

### FEATURES & BENEFITS:

- High in extreme pressure anti-wear additive.

### TYPICAL CHARACTERISTICS\*:

TEST	TYPICAL VALUE
Density 15° C g/cm <sup>3</sup>	0.850
Kinetic Viscosity @ 40°C cSt	68.0
Flash Point °C	>190

### PRODUCT SIZES:

PRODUCT CODE	PACK SIZE	CTN QTY
PKICMNC68020	20 Litre	
PKICMNC68205	205 Litre	

### APPLICATION :

- Used neat.

Health, safety and environmental information is provided on the Safety Data Sheet (SDS) for this product.

\*Typical characteristics are provided as a guide only and are subject to manufacturing tolerances. They however do not constitute any legal liability. Information is correct at time of publishing.

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