

PEAK NEAT CUT 32

NEAT CUTTING OIL

DESCRIPTION & APPLICATION:

PEAK NEAT CUT 32 is an inactive type cutting oil formulated with refined paraffinic base oils. It is an excellent dual-purpose cutting and lubricating oil for higher speed machining of free cutting steels; brass, aluminium, copper, etc. in multiple spindle automatics.

PEAK NEAT CUT 32 acts as both a machine lubricant and a cutting oil where a lower viscosity oil is required. For eg. higher speed machining of free cutting steels such as brass, aluminium, copper and other softer type metals.

FEATURES & BENEFITS:

- Serves as both a machine lubricant and a cutting oil
- Longer tool life tool life and improved surface finish,
- Non active formulation makes it suitable for copper based alloys

TYPICAL CHARACTERISTICS*:

TEST	TYPICAL VALUE
Density 15° C g/cm³	0.850
Kinetic Viscosity @ 40°C cSt	32.0
Flash Point °C	>180

APPLICATION:

• Used neat.

PRODUCT SIZES:

PRODUCT CODE	PACK SIZE	CTN QTY
PKICMNC32020	20 Litre	
PKICMNC32205	205 Litre	
PKICMNC321000	1000 Litre	

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

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* 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.



