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## Metacut CX

High performance Multipurpose Neat Cutting Oil

Product Code: AG0

### Product Description

Pennine Metacut CX is a pale coloured, low odour, high performance multipurpose neat cutting oil specifically designed for use in modern high speed sliding head CNC lathes and multi-spindle machines. Manufactured from highly refined virgin mineral oil, the product incorporates non-staining extreme pressure additives, lubricity agents, antioxidant and anti-mist additives making the product suitable for the rigorous demands of modern machining techniques.

### Applications

Metacut CX is suitable for a wide range of machining operations on high tensile steels, stainless steel, aluminium and its alloys and yellow metals. The light colour and anti-misting properties offer the user excellent work piece visibility along with an improved working environment and the antioxidant package eliminates sticky residues and lacquers forming even when employed under 24 hour "lights out" operations.

### Features & Benefits

- Pale coloured ~ Excellent work piece visibility
- Excellent lubricity ~ Promotes improved tool life
- Highly effective anti-mist package ~ Improved working environment
- Outstanding oxidation resistance ~ Eliminates lacquers & residues
- Low odour ~ Improved operator acceptability

### Typical Test Data

Density @ 15°C	0.89
K.V. @ 40°C (cSt)	22.2
Flash Point (°C)	198

### Availability

Pennine Metacut CX is available in bulk, 1000 litre IBC's, 205 litre barrels and 25 litre drums.

### Storage

Barrels of lubricant should always be stored in such a way that will prevent the ingress of water when stored in the open.

### Health & Safety

Please refer to the relevant Health and Safety Data Sheet, a copy of which is freely available to all our customers. Data represented is typical of that obtained with normal production tolerances and does not constitute a specification. The policy of Pennine Lubricants is one of continual improvement; we therefore reserve the right to change specifications without notice.



Certificate Number: 9480  
ISO 9001



Pennine Lubricants Limited Company reg no. 3510091



32 Atlas Way,  
Sheffield, S4 7QQ

T. 0114 285 2987  
E. [info@penninelubricants.co.uk](mailto:info@penninelubricants.co.uk)  
W. [www.penninelubricants.co.uk](http://www.penninelubricants.co.uk)