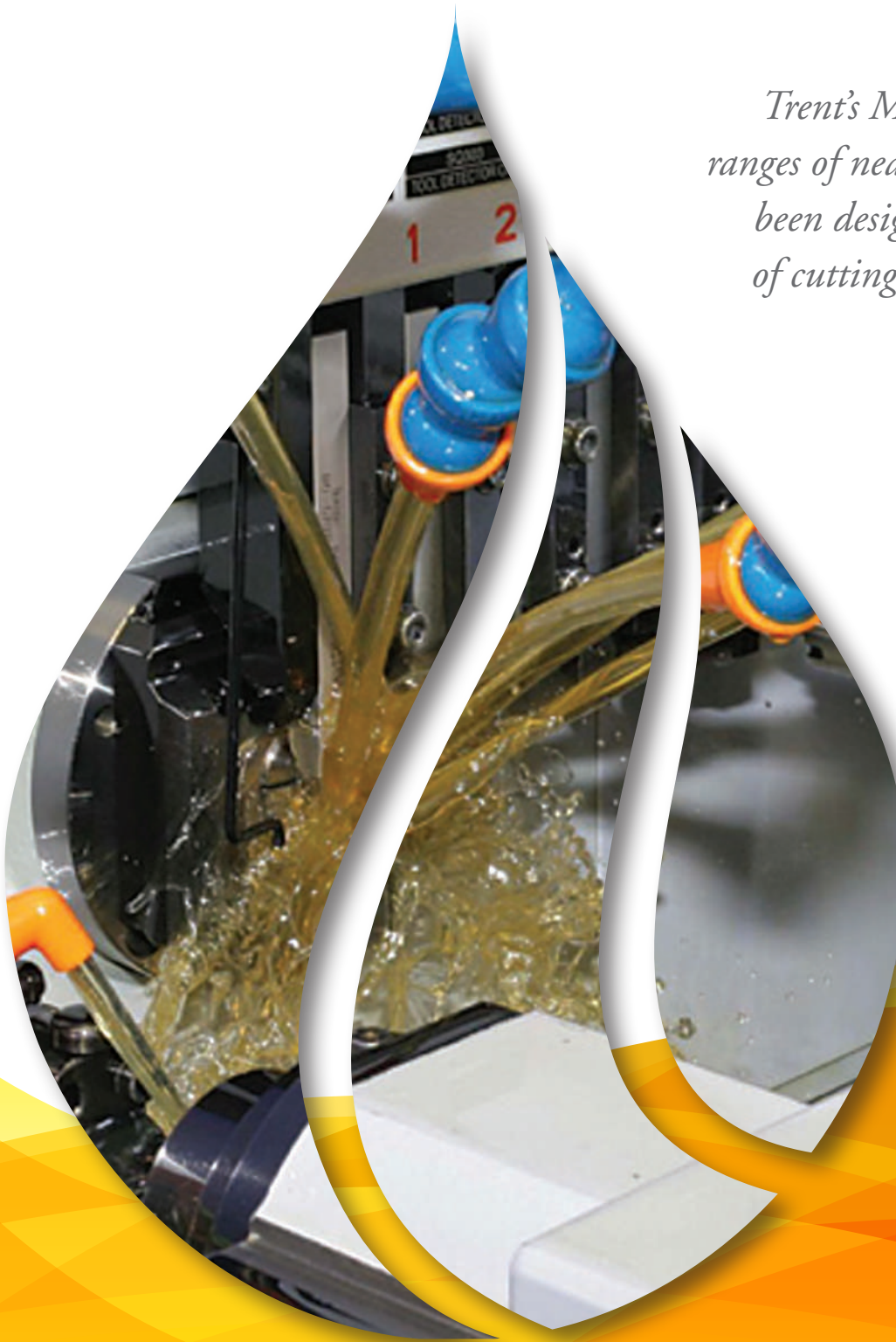


METAL WORKING

Neat Cutting Oil



Trent's Microturn and Star ranges of neat cutting oils have been designed with all types of cutting requirements and budgets in mind



METAL WORKING Neat Cutting Oil

Trent Microturn 12 CF

Microturn 12CF is a low odour, chlorine free neat cutting oil containing extreme pressure additives, antiwear additives, lubricity additives, detergents and carefully selected mineral oils. Low viscosity characteristics designed for use on high tensile steels, stainless steel and alloys for use on sliding head CNC and multi-spindle machines.

BENEFITS

- Chlorine Free
- High Quality Mineral Oil
- Low Aromatic Content
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish

Trent Microturn 22 CF

Microturn 22CF is a low odour, chlorine free neat cutting oil containing extreme pressure additives, antiwear additives, lubricity additives, detergents and carefully selected mineral oils. The low viscosity characteristics of this product helps permit use on high tensile steels, stainless steel and alloys for use on sliding head CNC and multi-spindle machines.

BENEFITS

- Chlorine Free
- High Quality Mineral Oil
- Low Aromatic Content
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish

Trent Microturn 32 CF

Microturn 32CF is a low odour, chlorine free neat cutting oil containing extreme pressure additives, antiwear additives, lubricity additives, detergents and carefully selected mineral oils. The low viscosity characteristics of this product helps permit use on high tensile steels, stainless steel and alloys for use on sliding head CNC and multi-spindle machines.

BENEFITS

- Chlorine Free
- High Quality Mineral Oil
- Low Aromatic Content
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish

Trent Microturn SCL 412

Microturn SCL 412 is a multi-metal high performance heavy duty neat cutting oil suitable for broaching and gear manufacturing, with low viscosity characteristics, for use on high tensile steels, stainless steel and alloys and is the ideal choice for the machining of titanium and inconel. Specifically designed for use on sliding head CNC and multi-spindle machines with high pressure through tool coolant systems.

BENEFITS

- Low Aromatic Content
- Low Viscosity
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish
- Specially imported base oils
- Offering excellent workpiece visibility

Trent Microturn SCL 422

Microturn SCL 22 is a multi-metal high performance heavy duty neat cutting oil suitable for broaching and gear manufacturing, for use on high tensile steels, stainless steel and alloys and is the ideal choice for the machining of titanium and inconel. Specifically designed for use on sliding head CNC and multi-spindle machines.

BENEFITS

- Low Aromatic Content
- Medium Viscosity
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish
- High Quality Mineral Oil
- Offering excellent workpiece visibility

Trent Microturn SCL 432

Microturn SCL 32 is a multi-metal high performance heavy duty neat cutting oil suitable for broaching and gear manufacturing, for use on high tensile steels, stainless steel and alloys and is the ideal choice for the machining of titanium and inconel. Specifically designed for use on sliding head CNC and multi-spindle machines.

BENEFITS

- Low Aromatic Content
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish
- High Quality Mineral Oil
- Offering excellent workpiece visibility

Trent Microturn EP22-2

Microturn EP22-2 is formulated using carefully selected mineral oils and extreme pressure, anti-wear and lubricity additives. Offering high levels of lubricity for superior tool life and good surface finish to machined components, suitable for a wide range of steels and various machining operations.

BENEFITS

- High Quality Mineral Oil
- Low Aromatic Content
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish

Trent Microturn EP32-2

Microturn EP32-2 is formulated using carefully selected mineral oils and extreme pressure, anti-wear and lubricity additives. Offering high levels of lubricity for superior tool life and good surface finish to machined components, suitable for a wide range of steels and various machining operations.

BENEFITS

- High Quality Mineral Oil
- Low Aromatic Content
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish

Trent Microturn SEP 412

Microturn SEP 12 is a multi-metal, EP high performance neat cutting oil, with low viscosity characteristics, ideal for machining high tensile steels, stainless steel and alloys. Specifically designed for use on sliding head CNC machines with high pressure through tool coolant.

BENEFITS

- Low Aromatic Content
- Low Viscosity
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish
- Specially imported base oils
- Offering excellent workpiece visibility

Trent Microturn 1812

Manufactured from the highest quality solvent refined base stocks and special additives. Microturn 1812 is a high sulphur and chlorinated extreme pressure and lubricity enhanced neat cutting oil and recommended for various machining operations and a wide range of steels **but not suitable for yellow metals.**

BENEFITS

- High Quality Mineral Oil
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish

Trent Microturn 1812-12

Manufactured from the highest quality solvent refined base stocks and special additives. Microturn 1812-12 is a high sulphur and chlorinated extreme pressure and lubricity enhanced neat cutting oil and recommended for various machining operations including deep hole boring and a wide range of steels **but not suitable for yellow metals.**

BENEFITS

- High Quality Mineral Oil
- Low Aromatic Content
- High lubricity, EP and anti-wear technology
- Prolonged tool life due to anti-wear technology
- Excellent Surface Finish

Trent Microturn MQL

Microturn MQL is a blend of natural and synthetic esters designed for use in "minimal lubrication" machining processes. Designed for use in airless spray systems the product will not stain aluminium or none ferrous alloys and does not form sticky residues on machines or components.

BENEFITS

- > 97% Renewable Raw Materials
- Excellent Performance Characteristics
- Chlorine Free
- Triazine Free
- NP Ethoxylates Free
- Multi-Functional
- Multi-Metal Compatible
- Excellent Levels of Lubrication



TRENT
LUBRICANTS

Lubricating Solutions since 1971



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