



Emulsifiable<sup>8</sup> Cutting & Cooling Fluid

- TRUST Save Money OMEGA Enhance Performance TO Extend Service Life
- Super efficiency extends cutting tool life by up to 100%.
- Super economy still effective when diluted down to 1:40.
- Super versatility ideal for wide range of metals & alloys.





## **SPECIAL FEATURES**

**Omega 658 Emulsifiable Cutting & Cooling Fluid** is the emulsifiable cutting and cooling fluid that penetrates rapidly deep into the shear zone of machining operations to minimize friction.

- **Omega 658** offers super efficiency extends cutting tool life by up to 100%.
- **Omega 658** offers super economy remains effective even when diluted with water to as low as 1:40.
- Omega 658 offers super versatility it's ideal for wide range of metals and alloys so you don't have to stock different types for different jobs.

## OUTSTANDING PROPERTIES

Omega 658 is the emulsifiable cutting and cooling fluid that:

- Instantly soaks up heat generated by both internal and external friction and carries it away from the cutting tool.
- Aids the surface finish of the work to further increase production rates between 50% to more than 100%.
- Is non-flammable and will not generate nauseating fumes or odors – contains no sulfur, chlorine, nitrates or lead compounds.
- Is reusable reduces operating costs dramatically.

## **USE FOR**

**Omega 658** is quality formulated to prevent metal-to-metal bonding that is inherent in metalworking. **Omega 658** improves surface finishing performance by between 50% to more than 100% and increases tool life and metalworking efficiency by as much as 100%.

**Omega 658** is ideal for use with a wide range of metals and alloys.

Use **Omega 658** for all manual and re-circulating cutting/metalworking systems.



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