



**Master Fluid**  
SOLUTIONS®

*Introducing the Unparalleled  
HyperSol™ 888NXT Precision  
Aerospace Machining Fluid*



*The revolutionary, neo-synthetic  
machining fluid that soars  
to new heights*





## TRIM® HyperSol™ 888NXT - neo-synthetic precision aerospace machining fluid

Designed specifically for the aerospace industry, newly released HyperSol 888NXT has already earned aerospace approvals from these leading manufacturers:

SAFRAN AIRCRAFT ENGINES  
Specification PR6300 Index A

SAFRAN LANDING SYSTEMS  
PCS-4001/4002

ROLLS-ROYCE  
Specification CSS130

AIRBUS  
Conforms to AIMS 12-10-00

### *Experience ultimate versatility*

HyperSol 888NXT's patented neo-synthetic technology masters the art of versatility. Providing exceptional performance on hard aerospace metals such as titanium and high-nickel alloys, stainless steels and Inconel®, it also offers the superior lubricity necessary for machining soft, gummy aluminum alloys. Delivering low foam, low odor and a long running lifespan while meeting the strictest environmental regulations, HyperSol 888NXT is redefining excellence in the coolant industry.

See your production soar to new heights with revolutionary TRIM® HyperSol™ 888NXT!

### *Choose HyperSol 888NXT:*

- > exceptional performance on hard aerospace metals
- > superior lubricity for machining softer aluminum alloys
- > patented technology
- > trouble-free production
- > safest, environmentally-friendly ingredients
- > long-running lifespan delivers high customer value
- > less scrap, low foam, and low odor

### *Use HyperSol 888NXT especially for:*

- > drilling, face milling, grinding, milling, reaming, tapping and turning applications
- > aluminum, Inconel®, nickel alloys, stainless steels, steel alloys, and titanium alloys
- > aerospace, medical, and oil & gas industries
- > safety and environmental concerns- free of boron, chlorine, DEA, mineral oils, silicone, sulfurized EP additives, and triazine

*Our neo-synthetics, a revolutionary new category of fluid formulated with leading edge technology, is changing the way the industry looks at coolants.*

*Neo-synthetics keep machines running clean using the most environmentally-safe ingredients satisfying strict environmental advocates, safety professionals, and demanding production managers alike.*



[www.masterfluidsolutions.com/na/en-us/](http://www.masterfluidsolutions.com/na/en-us/)

