

AquaVantage®

Brulin 815GD

The Cleaning Standard In Immersion & Ultrasonic Detergents

Brulin 815 GD is developed for soil removal during the manufacturing or rebuilding of precision components in immersion, mildly agitated or ultrasonic cleaning processes. Mildly alkaline solution which cavitates in ultrasonics with unparalleled performance providing a water-break-free surface. Safe on virtually all metals. AquaVantage 815 GD is noncorrosive and will not stain metals.

Industry Approvals and Conformances:

- Airbus
- Boeing
- Ford
- Rolls Royce
- Lockheed Martin
- Honeywell
- Northrop
- Bombardier Aero
- Pratt & Whitney



5 Litre Bottle
\$110.00 plus GST



20 Litre Drum
\$390.00 plus GST



Prices shown are AUD and exclude GST

SOILS AND CONTAMINATION

Removes a wide range of organic and inorganic soils

- » Buffing Compounds
- » Carbon
- » Coolants
- » Dirt (Particulate)
- » Fat
- » Flux
- » Grease
- » Inks
- » Oils*

*General, Cutting, Drawing Compounds, Forming, Honey, Hydrocarbon, Lubricants, Self-Emulsifying, Silicone/Greases, Sulfur/Chlorinated, Water-Soluble

DOCUMENTATION



SDS Available on Request



Product Technical Data Sheet

USAGE RECOMMENDATIONS

Used in Immersion and Ultrasonic Cleaning Tanks

- Dilution Ratio: 7 - 30%, Typically used at 10% of tank volume
- Temperature: Typically used at 60- 66°C (140-150°F)
- Cleaning Duration: 1 - 30 minutes: Typical clean within 3 - 10 Minutes

*Material compatibility should always be confirmed via testing with specific contaminants under specific cleaning conditions.

CONTACT KLEENTEK



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