



AQ-700 Series

NDT Alkaline Aqueous Cleaners

AQ-710 and AQ-715 are high performance aqueous cleaners designed specifically for non-destructive testing processes. They are designed for immersion, ultrasonic and spray applications.

AQ-710 and AQ-715 are formulated with soil-rejecting properties, which suspend the solids in the cleaner after lifting them from the test material. Once the soils have settled out and lighter greases coalesce and float, the cleaner solution can be filtered and skimmed to extend its lifespan significantly beyond an emulsion type cleaner.



Aerospace Specifications Compliance

- Ensure audit compliance with a cleaner specifically designed for NDT cleaning processes



Outstanding Cleaning Performance

- For an effective fluorescent penetrant inspection



Extensive Material Compatibility

- Safe to use on a wide range of materials
- Rust inhibitors to protect metal surfaces from corrosion

Designed for the Aerospace Industry

AQ-710 and AQ-715 aqueous cleaners have been specifically designed to support aerospace manufacturing and MRO activities. Safely inspect aircraft components, engines, landing gears, turbines, and bearings



	AQ-710	AQ-715
ASTM F 1110	✓	✓**
ASTM F 1111	✓	
AMS 1551A Class 2	✓	
ARP 1511	✓	
ARP 1755		✓
ARP 1755B	✓	
ASTM F519	✓	✓
ASTM F945 Method A	✓	✓
GEAE Method 22, 51145	✓*	
Honeywell C 148	✓*	
PWA 36604-Hot Corrosion, Non-Metallic, Stock Loss, Stress Corrosion	✓	✓
PWA 407 Rubber	✓	✓
RR CSS 204 Type A	✓*	
Safran DMP 13-300	✓	✓
Safran DMR 70-700	✓	✓

* Approval is pending

** Except AMS 4041

Properties and Part Numbers

	AQ-710	AQ-715
pH Level	Alkaline	High Alkaline
Foam Level	Low	Low
Free from Phosphates	✓	✓
Part Numbers	25 L: 062C003 200 L: 062C004	25 L: 062C008 200 L: 062C009

More Information

Review all relevant product details and safety information before using these products. For complete product information, refer to the Product Data Sheets and Safety Data Sheets, available at:

www.magnaflux.eu