SPCA

REPLACEMENT OF NETAL TR3 and ACL

Technical Data	NETAL A-202	
Edit. Nov. 95	CLEANING COMPOUND	Rev. November 95

1. DESCRIPTION AND USES

NETAL A-202 is a concentrate thick liquid detergent, which does not contain any solvent.

NETAL A-202 is used for the cleaning of the aircraft outside fairing, exhausts pipes, wheel housings and carbonised areas.

NETAL A-202 can be used for the general outside aircraft cleaning as well

2. TESTS AND APPROVALS

NETAL A-202 is in conformity with AMS 1526 A (US)
Recommendation : BOEING D6.17487

Tests :
NETAL A-202 passes the test of non embrittlement on high-tensile steel.

Hydrogen embrittlement	according to ASTM-F 519	Conforms
Immersion corrosion	according to ASTM-F 483	Conforms
Sandwich corrosion	according to ARP 1512	Conforms
Effect on painted surfaces	according to ASTM6F-485	Conforms

3. METHODS OF USE

Apply NETAL A-202 with a pneumatic pump or a compression sprayer on the surfaces to cleaned. Its thickness avoids dropping of the product on the ground.

Let the product act during 20 min.
Brush and rinse with water under pressure.

4. PHYSICAL AND CHEMICAL CHARACTERISTIC

- Appearance — White liquid
- Density at 20° C — 1.03 ± 0.01
- pH (NF . T . 01 . 013) pure — 12.5 ± 0.2
- Corrosiveness and ferrous metals. — Non corrosive to alloys, aluminium

5. LABELS

Health Not regulated
Transport Not regulated

6. PACKING

- Metallic drums 210 litres