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TECHNICAL DATA BULLETIN

PARCO ANTIFOAM

1. INTRODUCTION

Parco Antifoam is a liquid defoaming agent, formulated for use in **Parco Cleaner**, **Novaclean**, **Ridoline cleaner**, or **Bonderite**, **Duridine**, **Novaphos** clean and phosphate pretreatment baths.

Parco Antifoam effectively reduces the level of foam on the surface of freshly made-up baths or of baths operating at temperatures lower than their optimum.

Parco Antifoam suppresses foaming tendencies for longer periods than does kerosene or other solvents and does not decrease the effective detergent levels in the bath.

2. MAKE-UP AND OPERATION

For each 1000 litres of bath:

- (i) Add 30 to 100 ml of **Parco Antifoam** to the foaming bath with stirring.
- (ii) If excessive foaming still persists after 5 – 10 minutes; make further additions of **Parco Antifoam**, to ensure immediate defoaming.
- (iii) Under unusual conditions several additions of **Parco Antifoam** may not be fully effective. If this is the case, consult your Henkel Surface Technologies representative for further recommendations.

3. TESTING AND MAINTENANCE

There is no testing required.

To maintain the reduced foam levels, add more **Parco Antifoam** as required.

PARCO ANTIFOAM**4. EQUIPMENT**

Parco Antifoam has no effect on standard cleaning or pretreatment tanks, etc.

5. HANDLING PRECAUTIONS

Parco Antifoam is non flammable but store in a well sealed container away from sources of strong oxidising agents.

Goggles should be worn whilst making Parco Antifoam additions, to avoid eye contact. If splashed in eyes, flush with water, and seek medical attention.

6. HENKEL PRODUCT REFERENCE

Parco Antifoam : 7236001 (in 20 litre containers)

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