

BD DECAP NP1

Aluminum **chemical polishing**



Main properties:

- High quality polish
- High productivity.
- Controlled vapors emission.
- Anti-transfer protection.
- All kinds of alloys.

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■ Technical characteristics:

Temperature:	95 - 105 °C
Immersion time:	1,5 - 5 min.
Aluminum concentration:	25 - 45 g/l
Density:	1,76 – 1,78 g/l

DECAP NP1 is supplied ready for its use: it can be added to the polishing bath in the same conditions as it is supplied.



■ Process information

DECAP NP1 is a chemical polishing process for aluminum.

DECAP NP1 gives excellent performance in polishing processes for all types of aluminum parts. Specifically used for indoor aluminum profiles, buckles production, automotive or aeronautics

Chemical brightening reduces costs and increases productivity where high production is required and where the geometry of the part is difficult for manual polishing.

■ Experience and service

Barcelonesa has a long experience in all types of chemical and electrochemical polishing baths for aluminum. We offer our clients the service of personalized technical advice and collaboration for the control of the chemical polishing bath through the analysis in our laboratories.

For further information, visit our website www.barcelonesa.com or contact us.