

## EHS 80

Enhanced hydrothermal sealing solution used as a beneficial step ahead of conventional hot sealing, mid-temperature sealing, cold sealing or speed sealing.

### PROPERTIES

- ✓ Environmentally friendly product completely free of any heavy metals
- ✓ Provide exceptionally high standard of rinsing ahead of sealing
- ✓ Substantially accelerates the formation of boehmite
- ✓ Excellent water solubility
- ✓ Stable, non-volatile
- ✓ Effective at low concentration

### APPLICATION

Anodised aluminum, whether natural or electro-coloured, is immersed in the EHS 80 sealing solution prior to conventional hot water sealing, mid-temperature sealing, cold sealing or speed sealing.

	Range
<b>Concentration:</b>	3 to 6 mL/L
<b>Typical Immersion time:</b>	5 to 10 minutes
<b>Temperature:</b>	18 to 24°C
<b>pH:</b>	7.5 to 8.5

**Important notice:** All statements, recommendations and technical information contained in this technical summary are based on information Almetron believes to be reliable. Due to the variety of factors that affect the use and performance of this Almetron product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the product before use to determine its suitability for the method of application. All questions of liability relating to the Almetron product are governed by the terms of the sale subject to, where applicable, the prevailing law.

#### ALMETRON

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