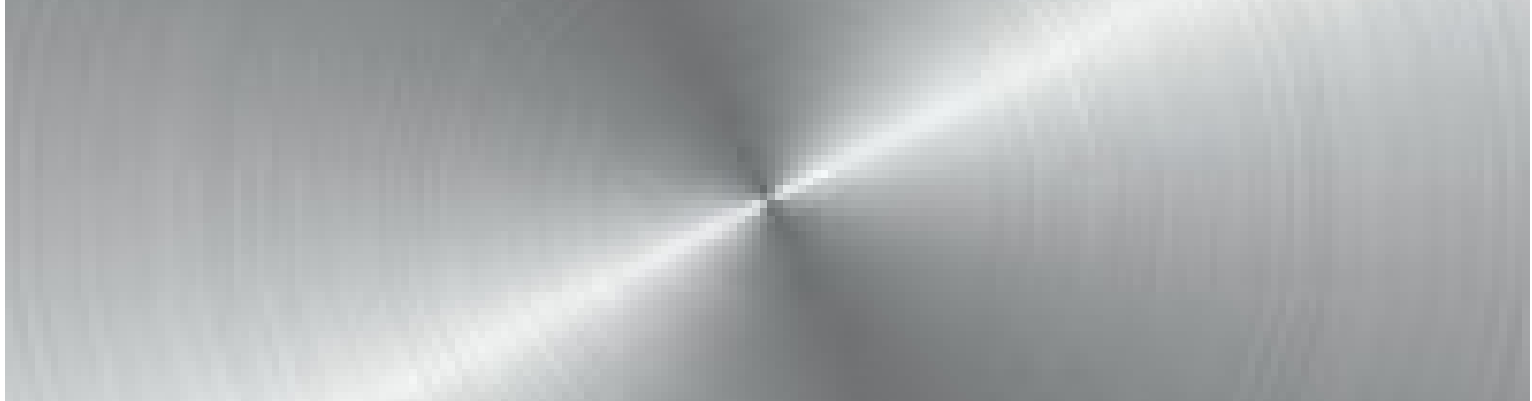


ANODAL® SH2

ALUMINUM CHEMICAL

Anodal® SH-2 is an additive for smudge-free mid-temperature sealing of anodically produced oxide coatings.



BENEFITS

- Excellent sealing quality
- No smudge
- Lowered energy costs through reduced sealing temperature

TECHNICAL DATA

Product Data

Delivery form	Clear, slightly yellowish, aqueous solution
Density	1.045 – 1.075 g/cm ³
pH	5.0 – 6.0
Storage stability	3 years in closed original containers at 0-30°C
Dilutability	Dilutable with water in any proportion

Applications

Anodal® SH-2 is used as sealing additive for clear anodized, integral color anodized or electrolytically dyed aluminum and prevents the formation of sealing smudge.

Anodal® SH-2 can also be used for the smudge-free sealing of coatings which are adsorptively dyed with organic dyes or of combination dyeings such as those produced with Sanodure®, Sanodye® and Sanodal® dyes. In this case

two-stage sealing is recommended, i.e. presealing with Anodal® ASL and then sealing with water and an addition of Anodal® SH-2.