

Surfalex® HS

- Surfalex® HS is developed for higher in-service strength, allowing for downgauging, while maintaining very good hemming performance
- The alloy composition is within the norm of AA6005A

Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Ni
0.5 – 0.9	<0.35	<0.20	<0.20	0.50 – 0.70	<0.10	<0.10	<0.10	0.10

- Available dimensions and conditions
 - ▶ Width: max. 1,920 mm as standard
 - ▶ Thickness: 0.7 – 1.5 mm
 - ▶ Surface: EDT or Mill Finish, with/without conversion coating.
 - ▶ Lubrication: stamping oils, protection oils or hot-melt dry lubricants
 - ▶ Cut to length: rectangular, trapezoidal and curve cuts