

ARS indoor coating

General Product Description

SSAB ARS is highly wear-resistant, attractive and easy to clean. Typical applications include products for metal fabrication and general industry as well as housings for electronic devices such as computers, modems, UPS equipment and variable frequency drives.

SSAB color coated products are all manufactured according to EN 10169 + A1.

Technical Properties

Technical Properties	Matt
Nominal Gloss (Gardner 60°)	7
Min. permitted bending radius	1 x sheet thickness
Scratch Resistance	25N
Highest operating temperature	100 °C
Nominal thickness of the coating	29 µm
Primer thickness, nominal	6 µm

Colors

The shade of colour for an ARS coating can be agreed on case by case. The coating may be toned to comply with the common main colours used by the electronics industry.

Standard Reverse Side Coating

Technical Properties	
Nominal Coating Thickness	12 µm
Primer	5 µm
Color	Dark grey

Contact Information

www.ssab.com/contact