

Finstock automotive

- for brazed heat exchangers

DESCRIPTION

Finstock are foils from aluminium or its alloys with a thickness of between 0.06 to 0.15 mm.

TYPICAL APPLICATIONS

- Finstock is used in the manufacture of brazed heat exchangers, air-conditioning and cooling systems within the automotive, rail and transport industries.

STANDARD MANUFACTURED MATERIAL

Material in Accordance with EN 573-3	Temper in Accordance with EN 546-2	Tolerance [%]
EN AW-3003 [AlMnCu]	H16, H18	±5
EN AW-3003+1,5 Zn [AlMnCu+1,5 Zn]	H16, H18	±5

WIDTH TOLERANCE IN ACCORDANCE WITH EN 683-3

For deliveries of material not specified above please contact one of our Key Account Managers to discuss your individual needs.