

Data sheet and application

DIM L-70 / Al Mg5 ©

DIM L-70 Mg5
3.3556 / AlMg5

Characteristics

Well circulating,
seawater resistant,
Must be applied, if later anodised (here, no silicon alloy application).
Elongation 25%,
Tensile strength Rm N/mm²: 250

Fields of application

If anodised later:
Alu-components
Alu-castings
Metal sheets
Al-Mg-alloys among themselves