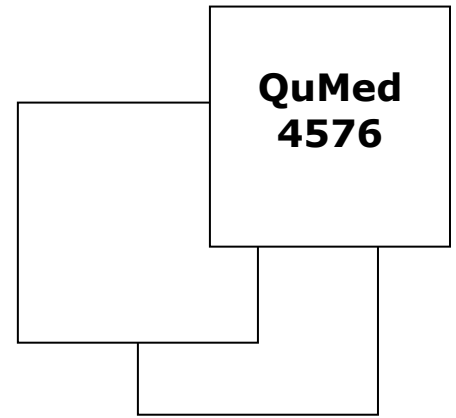


Fields of Application

QuMed 4576 is suitable for welding stainless and heat resistant steels.

Corrosion resistant, repair welding for eg. apparatus and parts used in the food, chemical, textile and fuel industries.

Suitable for working temperatures from -196°C to +400°C



Analysis

C	Si	Mn	Cr	Ni	Mo	Nb
0,06	0,85	1,5	19,0	12,0	2,6	12xC

Standard / Mechanical Values

M.-Nr.: 1.4576

Tensile strength (Rm): 580 N/mm²

Recommended for base materials

1.4401, 1.4404, 1.4571, 1.4583,

1.4580, 1.4581, 1.4573

Applications/ Notes
