

SAR 202 Brass Brazing Alloys

Mechanical & Physical Properties

Melting Range	C°	870/890
Recommended Working Temperature	C°	890
Tensile Strength	Mpa	-
Electrical Conductivity	% IACS	-
Density	gr/cm ³	-
Elongation	%	-

Specifications	
EN ISO 17672	-
DIN 8513	-
AWS A5.8	-
DIN EN 1044	-
EN ISO 3677	-

Main elements %(min-max)

Cu: 56-60 / Ag: 0,5-1,5 / Sn: 0,05-0,3 / Sn: 0,15-0,2 / Zn: bal.

Elongation %

RoHS Limit ppm

Cd (100ppm) ; Pb / Hg / Cr (1000ppm)

Other %

Mn: 0,05-0,25 / Fe: 0,25 max. / Impurity: 0,2 max

Availability							
Bare rods	Coated Rods	Wire / Coil	Foil	Preforms	Powder	Paste	Flexible Wire
•	•	•	0	•	0	0	•

Liability - Disclaimer: This document is intended to assist the user in choosing the product. We provide these results in all conscience; this not however exempting the consumer from the obligation to check our products and process on his own responsibility, including suitability, compliance with applicable law and non-infringement of the rights of others. The company ASA KAYNAK cannot be held liable in respect thereof.

ASA KAYNAK ve METAL ALAŞIMLARI SAN. ve TİC. A.Ş.

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