Sta	andardization and composition	(standard data) CuMn13Ai8Fe3Ni2 Cu6338		
<b>₽</b>	Make-up	Weight/Length	Dimension	
ab	SD300 / BS300 / K300	15 kg	1.20 / 1.60 mm for	-
shi be	Elongation (%)	:	10	
ab shi	Brinell hardness (HB 2.5/62.5)	ı	290 for	•
	Notched bar impact test (Av (J))		180	
St	Others		max. 0.5	
	ISO 24373		CuMn13Al8Fe3Ni2 Cu6338	
	Cu		balance	
	AL		7.00 - 8.50	
	Ni		1.50 - 3.00	
	Fe		2.00 - 4.00	
	Mn		11.00 - 14.00	
	Others		max. 0.5	

## Mechanical properties of the weld joint (standard data)

Heat treatment	non treated
Tensile strength (MPa)	900
Elongation (%)	10
Brinell hardness (HB 2.5/62.5)	290
Notched bar impact test (Av (J))	180

## Delivery options

Make-up	Weight/Length	Dimension
SD300 / BS300 / K300	15 kg	1.20 / 1.60 mm