

STAINLESS STEEL WIRE FOR COLD HEADING

(approximate chemical composition %)

Grades	Standard	Size Range (mm)	C	Ni	Cr	Mn	Si	S	P	other	Characteristics	Main uses
304Cu SGB	EN 10088-1 1.4567	2,00 - 6,00	0,05	8,50	18,00	1,50	1,00	0,025	0,025	Cu 3,00	Austenitic stainless steel wire with good resistance to corrosion, specific for cold heading	Cold Heading
316Cu SGB	EN 10088-1 1.4578	2,00 - 6,00	0,04	10,50	17,00	1,00	1,00	0,015	0,045	Cu 3,00 Mo 2,00	Austenitic stainless steel wire with excellent resistance to corrosion, specific for cold heading	Cold Heading

Packaging

			
Delivery form	COILS	K355	AP
Ø range	1,00 / 6,00	0,80 / 1,20	1,20 / 6,00
internal Ø mm	400 / 750	35	450
external Ø mm	500 / 850	355	950
Height mm	100 / 400	200	1100
Weight Kg.	50 / 500	35	800



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