



gova UG (haftungsbeschränkt)
Manfred van TRIEL * Peter van TRIEL
Specialist for Special + High Nickel Alloy's // Sales // Marketing

Stand:
Dezember 2024

Vormaterial: Abmessung / Zustand	Werkstoff Nr.	Menge / Kg
Ø 12,5 mm WD, cold drawn, annealed	Alloy 36 (1.3912)	350
Ø 9,525 mm WD, cold drawn, annealed	Alloy 36 (1.3912)	1.200
Ø 15,875/16,0 mm WD, cold drawn, annealed	Alloy 36 (1.3912)	650
Ø 18,0 mm WD, cold drawn, annealed	Alloy 36 (1.3912)	3.600
Ø 19,05 mm WD, cold drawn, annealed or 20 mm, hot worked, annealed, peeled	Alloy 36 (1.3912)	1.400
Ø 22,0/22,225 mm WD, cold drawn, annealed or 25,0 25,4 mm, hot worked, annealed, peeled	Alloy 36 (1.3912)	420
Ø 25,4 mm WD, cold drawn, annealed or 28,0 mm, hot worked, annealed, peeled	Alloy 36 (1.3912)	7.350
Ø 31,75/32,0 mm WD, cold drawn, annealed or 34,0 mm, hot worked, annealed, peeled	Alloy 36 (1.3912)	2.450
Ø 38,0/38,1 mm WD, cold drawn, annealed or 40,0 mm, hot worked, annealed, peeled	Alloy 36 (1.3912)	750
Ø 40 mm WD, cold drawn, annealed or 41,275/43,0 mm, hot worked, annealed, peeled	Alloy 36 (1.3912)	500
Ø 50 mm WD, hot worked, annealed, peeled	Alloy 36 (1.3912)	2.500
Ø 55 mm WD, hot worked, annealed, peeled	Alloy 36 (1.3912)	3.450
Ø 69,85/70,0 mm WD, hot worked, annealed, peeled	Alloy 36 (1.3912)	350
Ø 88,9/90,0 mm WD, hot worked, annealed, peeled	Alloy 36 (1.3912)	1.800
Ø 110 mm WD, hot worked, annealed, peeled	Alloy 36 (1.3912)	900
Ø 115 mm WD, hot worked, annealed, peeled	Alloy 36 (1.3912)	2.700

Vormaterial: Abmessung / Zustand	Werkstoff Nr.	Menge / Kg
Ø 9,525/10,0 mm WD, cold drawn, annealed	Ni 200/201 (2.4066/68)	550
Ø 15,0 mm WD, cold drawn, annealed	Ni 200/201 (2.4066/68)	850
Ø 15,875 mm WD, cold drawn, annealed	Ni 200/201 (2.4066/68)	1.050
Ø 20,0 mm WD, cold drawn, annealed or 22,0 /22,225 mm, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	3.300
Ø 22,0/22,225 mm WD, cold drawn, annealed or 24,0 mm, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	1.400
Ø 25,0/25,4 mm WD, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	1.400
Ø 35,0/36,0 mm WD, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	1.700
Ø 41,275 mm WD, cold drawn, annealed or 44,45 /45,0 mm, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	1.700
Ø 45,0 mm WD, cold drawn, annealed or 47,625/48,0 mm, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	4.200
Ø 52,0 mm WD, cold drawn, annealed or 55,0 mm, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	4.500
Ø 55,0 mm WD, cold drawn, annealed or 57,15/58,0 mm, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	4.200
Ø 57,15 mm WD, cold drawn, annealed or 60,0 mm, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	3.200
Ø 60,0 mm WD, cold drawn, annealed or 63,5 mm, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	3.400
Ø 63,5 mm WD, cold drawn, annealed or 65,0 mm, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	4.050
Ø 75,0/76,2 mm WD, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	2.000
Ø 90,0/95,0/95,25 mm WD, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	2.400
Ø 100,00 mm WD, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	900
Ø 110,00 mm WD, hot worked, annealed, peeled	Ni 200/201 (2.4066/68)	900
Ø 25,0/25,4 mm WD, cold drawn, annealed or 28,0 mm, hot worked, annealed, peeled	Ni 200 (2.4066)	1.600
Ø 57,15/58,0 mm WD, cold drawn, annealed or 60,0 mm, hot worked, annealed, peeled	Ni 200 (2.4066)	9.950

mit freundlichen Grüßen /Best Regards
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