

DN Stocklist Week 36-18

08.09.2020

Alloy	Mat. No.	Heat	Quantity / Kg	Dia / mm	Current Condition	Length	Comments
200	W-Nr. 2.4066	86178	540	37ø	hot worked, black	3800 - 3900 mm	to be machined down to next dia.
201	W-Nr. 2.4068	87092	179	71ø	hot worked, black	1 x 5010 mm	to be machined down to next dia.
201	W-Nr. 2.4068	86941	1.275	73ø	hot worked, black	1 Bundle - 4200mm	to be machined down to next dia.
201	W-Nr. 2.4068	86647	1.470	120 RCS	hot worked, black	3x 4000mm	needs final grinding
201	W-Nr. 2.4068	87091	1.665	135ø	hot worked, annealed, peeled	4640, 4415 and 3940mm	For re-forging / rolling only
201	W-Nr. 2.4068	87225	1.330	100ø	hot worked, black	5x 3800mm	to be machined down to next dia.
405	W-Nr. 2.4360	45395	390	36ø	hot worked, black	3700 - 3800 mm	to be machined down to next dia.
600	W-Nr. 2.4816	45857	640	90ø	hot worked, annealed, peeled	4x 4000mm & 1x 2800mm	For re-forging / rolling only
602	W-Nr. 2.4633	45523	716	30ø	hot worked, solution annealed, peeled	1 Bundle - 4100mm	
602	W-Nr. 2.4633	45529	456	100ø	hot worked, solution annealed, peeled	1x 3470 and 1x 3725mm	
602	W-Nr. 2.4633	45645	544	100ø	hot worked, solution annealed, peeled	2x 4250mm	
602	W-Nr. 2.4633	45527	954	90ø	hot worked, solution annealed, peeled	3x 4800 and 1x 4440mm	
602	W-Nr. 2.4633	45525	524	80ø	hot worked, solution annealed, peeled	2x 4600 and 1x 3900mm	
718	W-Nr. 2.4668	90853	700	35ø	hot worked, black	16 x 5920mm	Any spec. To be machined down to next dia.
718	W-Nr. 2.4668	91123	292	69.85ø	hot worked, solution annealed, peeled, aged	1x 4380 & 1x 4300	ASTM B637 and AMS 5663
718	W-Nr. 2.4668	91105	765	110ø	hot worked, black	1x 5180, 1x 5600mm	Any spec. To be machined down to next dia.
718	W-Nr. 2.4668	90549	910	85ø	hot worked, solution annealed, peeled, aged	4x 4800mm	API 6A / NACE MR 0175
718	W-Nr. 2.4668	90801	266	85.9ø	hot worked, solution annealed, peeled	1x 5549mm	ASTM B637 and AMS 5663
718	W-Nr. 2.4668	90805	200	26ø	hot worked, black	1 Bundle - 7400mm	Any spec. To be machined down to next dia.
C 22	W-Nr. 2.4602	91216	592	66ø	hot worked, rolled	4900mm	
CW352H	W-Nr. 2.0872	20315	1.270	120ø	hot worked, black	3x 4190mm	to be machined down to next dia.
CW354H	W-Nr. 2.0882	11976	3.180	250-260ø	hot worked, black	1 x 6630 mm	to be machined down to next dia.
CW354H	W-Nr. 2.0882	11666	1.230	160ø	forged, black	2 x 3400mm	to be machined down to next dia.
CW354H	W-Nr. 2.0882	12464	965	155ø	hot worked, black	1x 3900mm	
CW354H	W-Nr. 2.0882	12142	2.044	120,65ø	hot worked, annealed, peeled	3x 5200mm & 1x 4450mm	to be machined down to next dia.
CW354H	W-Nr. 2.0882	12147	660	170ø	hot worked, black	3200mm	to be machined down to next dia.
FeNi36	W-Nr. 1.3912	86355	225	20.5ø	hot worked, black	4400 - 4500 mm	soft magnetic grade
FeNi36	W-Nr. 1.3912	84193	258	76.2ø	cold drawn, annealed	2x 3650mm	
FeNi36	W-Nr. 1.3912	87095	300	79ø	hot worked, black	2x 3630mm	to be machined down to 75mm dia.
FeNi36	W-Nr. 1.3912	86650	1.020	80ø	hot worked, peeled, annealed	1 Bundle - 4900mm	to be machined down to next dia.
FeNi42	W-Nr. 1.3917	86738	915	80ø	hot worked, forged	4x 5570mm	ASTM F30. To be machined down to next dia.
FeNi42	W-Nr. 1.3917	85919	775	170ø	hot worked, black	1x 4200mm	to be machined down to next dia.
FeNi42	W-Nr. 1.3917	86964	1.012	88ø	hot worked, black	4x 5000mm	ASTM F30. To be machined down to next dia.
FeNi42	W-Nr. 1.3917	87149	1.225	110ø	hot worked, forged	3 x 5250 mm	to be machined down to next dia.
FeNi42	W-Nr. 1.3917	87082	186	101.6ø	hot worked, peeled, annealed	1x 2800mm	ASTM F30
FeNi48 Softmagnetic	W-Nr. 1.3922	86143	1.060	90ø	hot worked, black	5x 4160mm	to be machined down to next dia.
FeNi48 Softmagnetic	W-Nr. 1.3922	85643	380	125ø	hot worked, annealed, peeled	1x 3470mm	
FeNi48 Softmagnetic	W-Nr. 1.3922	85917	900	225ø	hot worked, black	1x 2695mm	to be machined down to next dia.
FeNi48 Softmagnetic	W-Nr. 1.3922	85643	432	50ø	hot worked, annealed, peeled	7x 3800mm	
K-500	W-Nr. 2.4375	12356	396	16.5ø	hot worked, peeled		
K-500	W-Nr. 2.4375	10826	1.900	220ø	hot worked, solution annealed, aged, black	1x 5710mm	to be machined down to next dia.
K-500	W-Nr. 2.4375	12508	1.110	160ø	hot worked, black	1x 3050 & 1x 3275mm	
K-500	W-Nr. 2.4375	12240	294	25ø	Cold drawn, aged	1 Bundle - 4400mm	
N80A	W-Nr. 2.4952	90952	236	25.4ø	hot worked, peeled	1 Bundle - 4200mm	
N80A	W-Nr. 2.4952	91113	785	80ø	hot worked, solution annealed, aged, peeled	5x 4100mm	
N80A	W-Nr. 2.4952	91114	916	75ø	hot worked, solution annealed, aged, peeled	6x 4500mm	
N80A	W-Nr. 2.4952	91114	498	70ø	hot worked, solution annealed, aged, peeled	4x 3700 & 1x 2300mm	
N80A	W-Nr. 2.4952	90991	432	50ø	hot worked, solution annealed, aged, peeled	7x 4000mm	