



Body: Aluminium AlMg 3,5



Nail: Zinc plated steel

D1	L	D2	€/1000	Code	Pcs/box				N		N
2.4	5	5		112002405	2.5	2.5	0.5 - 2.5	600N		400N	
	6			112002406			2.5 - 3.5				
	7			112002407			3.0 - 4.5				
	8			112002408			4.0 - 5.5				
	10			112002410			5.0 - 7.5				
	12			112002412			7.0 - 9.5				
3.0	5	6.5		112003005	3.1	3.1	0.5 - 2.0	1100N		650N	
	6			112003006			1.0 - 3.0				
	7			112003007			2.0 - 4.0				
	8			112003008			3.0 - 5.0				
	9			112003009			4.0 - 6.0				
	10			112003010			5.0 - 7.0				
	11			112003011			6.0 - 8.0				
	12			112003012			7.0 - 9.0				
	14			112003014			8.0 - 11.0				
	16			112003016			10.0 - 13.0				
	18			112003018			12.0 - 15.0				
3.2	5	6.5		112003205	3.3	3.3	0.5 - 2.0	1300N		780N	
	6			112003206			1.0 - 3.0				
	7			112003207			2.0 - 4.0				
	8			112003208			3.0 - 5.0				
	9			112003209			4.0 - 6.0				
	10			112003210			5.0 - 7.0				
	11			112003211			6.0 - 8.0				
	12			112003212			7.0 - 9.0				
	14			112003214			9.0 - 11.0				
	16			112003216			10.0 - 13.0				
	18			112003218			12.0 - 15.0				
	20			112003220			14.0 - 17.0				
3.4	6	7		112003406	3.5	3.5	0.5 - 2.5	1250N		900N	
	7			112003407			2.0 - 3.5				
	9			112003409			3.0 - 5.5				
	12			112003412			5.0 - 8.5				
	14			112003414			8.0 - 10.5				
	16			112003416			10.0 - 12.5				
	18			112003418			12.0 - 14.5				

D1	L	D2	€/1000	Code	Pcs/box				
4.0	6	8		112004006		4.1	0.5 - 2.0	1800N	1150N
	7			112004007			1.0 - 3.0		
	8			112004008			2.0 - 4.0		
	9			112004009			3.0 - 5.0		
	10			112004010			4.0 - 6.0		
	11			112004011			5.0 - 7.0		
	12			112004012			6.0 - 8.0		
	14			112004014			7.0 - 10.0		
	16			112004016			9.0 - 12.0		
	18			112004018			11.0 - 14.0		
	20			112004020			13.0 - 16.0		
	25			112004025			15.0 - 21.0		
	30			112004030			20.0 - 26.0		
4.8	6	9.5		112004806		5	0.5 - 2.0	2550N	2100N
	7			112004807			1.0 - 3.0		
	8			112004808			2.0 - 4.0		
	9			112004809			3.0 - 5.0		
	10			112004810			4.0 - 6.0		
	11			112004811			5.0 - 7.0		
	12			112004812			6.0 - 8.0		
	14			112004814			7.0 - 10.0		
	16			112004816			9.0 - 12.0		
	18			112004818			11.0 - 14.0		
	20			112004820			13.0 - 16.0		
	25			112004825			15.0 - 21.0		
	30			112004830			20.0 - 26.0		
	35			112004835			25.0 - 30.0		
	40			112004840			29.0 - 35.0		
	45			112004845			34.0 - 40.0		
	50			112004850			39.0 - 45.0		
6.0	10	12		112006010		6.1	2.0 - 4.0	4300N	2900N
	12			112006012			3.0 - 6.0		
	16			112006016			5.0 - 10.0		
	18			112006018			9.0 - 12.0		
	20			112006020			11.0 - 14.0		
	25			112006025			13.0 - 19.0		
	30			112006030			18.0 - 24.0		
	35			112006035			23.0 - 29.0		
	40			112006040			28.0 - 34.0		
6.4	10	13		112006410		6.5	2.0 - 4.0	5050N	3250N
	12			112006412			4.0 - 6.0		
	16			112006416			6.0 - 10.0		
	18			112006418			10.0 - 12.0		
	20			112006420			12.0 - 16.0		
	25			112006425			16.0 - 19.0		
	30			112006430			19.0 - 24.0		
	35			112006435			24.0 - 29.0		
	40			112006440			29.0 - 34.0		