



## CHAPA ENTERA

**ALPUR 50A**  
**EN AW-1050A**



**F/H111**

Código	a mm	b mm	e mm	Kg/unidad
3.50.000.010.0.3015	3000	1500	10,0	121,5
3.50.111.010.0.3015	3000	1500	10,0	121,5

**H14/H24/H34**

Código	a mm	b mm	e mm	Kg/unidad
3.50.014.05d.0.2010	2000	1000	0,5	2,7
3.50.014.06d.0.2010	2000	1000	0,6	3,24
3.50.014.08d.0.2010	2000	1000	0,8	4,32
3.50.014.001.0.2010	2000	1000	1,0	5,4
3.50.014.001.0.2512	2500	1250	1,0	8,44
3.50.014.001.0.3012	3000	1250	1,0	10,13
3.50.014.001.0.3015	3000	1500	1,0	12,15
3.50.014.12d.0.2010	2000	1000	1,2	6,48
3.50.014.12d.0.2512	2500	1200	1,2	10,13
3.50.014.12d.0.3012	3000	1250	1,2	12,15
3.50.014.12d.0.3015	3000	1500	1,2	14,58
3.50.014.15d.0.2010	2000	1000	1,5	8,1
3.50.014.15d.0.2512	2500	1200	1,5	12,66
3.50.014.15d.0.3012	3000	1250	1,5	15,19
3.50.014.15d.0.3015	3000	1500	1,5	18,23
3.50.014.15d.0.4002	4000	200	1,5	3,24
3.50.014.15d.0.4003	4000	300	1,5	4,86
3.50.014.15d.0.4004	4000	400	1,5	6,48
3.50.014.15d.0.4005	4000	500	1,5	8,1
3.50.014.15d.0.4006	4000	600	1,5	9,72
3.50.014.15d.0.4015	4000	1500	1,5	24,3
3.50.014.002.0.2010	2000	1000	2,0	10,8
3.50.014.002.0.2512	2500	1250	2,0	16,88
3.50.014.002.0.3012	3000	1200	2,0	20,25
3.50.014.002.0.3015	3000	1500	2,0	24,3
3.50.014.002.0.4015	4000	1500	2,0	32,4
3.50.014.002.0.4020	4000	2000	2,0	43,2
3.50.014.25d.0.2010	2000	1000	2,5	13,5
3.50.014.25d.0.3015	3000	1500	2,5	30,38
3.50.014.003.0.2010	2000	1000	3,0	16,2
3.50.014.003.0.2512	2500	1250	3,0	25,31
3.50.014.003.0.3012	3000	1250	3,0	30,38
3.50.014.003.0.3015	3000	1500	3,0	36,45
3.50.014.003.0.4020	4000	2000	3,0	64,8
3.50.014.004.0.2010	2000	1000	4,0	21,6
3.50.014.004.0.3015	3000	1500	4,0	48,6
3.50.014.005.0.2010	2000	1000	5,0	27
3.50.014.005.0.3015	3000	1500	5,0	60,75
3.50.014.006.0.2010	2000	1000	6,0	32,52

BAJO PEDIDO se pueden suministrar otras aleaciones y/o formatos



## CHAPA ENTERA



### ALPUR 50A EN AW-1050A

H18

Código	a mm	b mm	e mm	Kg/unidad
3.50.018.001.0.2010	2000	1000	1,0	5,4
3.50.018.15d.0.2010	2000	1000	1,5	8,1
3.50.018.002.0.2010	2000	1000	2,0	10,8
3.50.018.003.0.2010	2000	1000	3,0	16,2

### COBRAL 17A EN AW-2017A

T4/T451

Código	a mm	b mm	e mm	Peso / UdM
3.17.004.15d.0.2010	2000	1000	1,5	8,37
3.17.451.15d.0.2512	2500	1250	1,5	13,078
3.17.004.002.0.2010	2000	1000	2,0	11,16
3.17.004.003.0.2010	2000	1000	3,0	16,74
3.17.004.003.0.2512	2500	1250	3,0	26,15
3.17.004.004.0.2010	2000	1000	4,0	22,32
3.17.004.005.0.2010	2000	1000	5,0	27,9
3.17.004.005.0.2512	2500	1250	5,0	43,59



## CHAPA ENTERA



### MAGNAL 10 EN AW-5005

#### H14/H24/H34

Código	a mm	b mm	e mm	Peso / UdM
3.05.014.001.0.2010	2000	1000	1,0	5,4
3.05.014.12d.0.3012	3000	1250	1,2	12,15
3.05.014.15d.0.2010	2000	1000	1,5	8,1
3.05.014.15d.0.3012	3000	1250	1,5	15,18
3.05.014.15d.0.3015	3000	1500	1,5	18,22
3.05.014.002.0.2010	2000	1000	2,0	10,81
3.05.014.005.0.2010	2000	1000	5,0	27,03
3.05.014.006.0.2010	2000	1000	6,0	32,47

\* Disponible en calidad estándar y anodizable

### MAGNAL 30 EN AW-5754

#### H22/H32

Código	a mm	b mm	e mm	Peso / UdM
3.54.012.001.0.2010	2000	1000	1,0	5,34
3.54.012.001.0.2512	2500	1250	1,0	8,34
3.54.012.15d.0.3015	3000	1500	1,5	18,02
3.54.012.002.0.2010	2000	1000	2,0	10,68
3.54.012.002.0.2512	2500	1250	2,0	16,68
3.54.012.002.0.3015	3000	1500	2,0	24,03
3.54.012.003.0.2010	2000	1000	3,0	16,02
3.54.012.003.0.2512	2500	1250	3,0	25,03
3.54.012.003.0.3012	3000	1250	3,0	30,03
3.54.012.003.0.3015	3000	1500	3,0	36,04
3.54.012.004.0.2010	2000	1000	4,0	21,36
3.54.012.004.0.3012	3000	1250	4,0	40,05
3.54.012.004.0.3015	3000	1500	4,0	48,06
3.54.012.005.0.3015	3000	1500	5,0	60,07

BAJO PEDIDO se pueden suministrar otras aleaciones y/o formatos



## CHAPA ENTERA

**MAGNAL 30**  
EN AW-5754



**H111**

Código	a mm	b mm	e mm	Peso / UdM
3.54.111.001.0.2010	2000	1000	1,0	5,34
3.54.111.001.0.2512	2500	1250	1,0	8,34
3.54.111.001.0.3015	3000	1500	1,0	12,015
3.54.111.15d.0.2010	2000	1000	1,5	8,01
3.54.111.15d.0.2012	2000	1250	1,5	10,012
3.54.111.15d.0.2512	2500	1250	1,5	12,51
3.54.111.15d.0.3015	3000	1500	1,5	18,02
3.54.111.002.0.2010	2000	1000	2,0	10,68
3.54.111.002.0.2015	2000	1500	2,0	16,02
3.54.111.002.0.2315	2300	1500	2,0	18,423
3.54.111.002.0.2512	2500	1250	2,0	16,69
3.54.111.002.0.2815	2800	1500	2,0	22,82
3.54.111.002.0.3015	3000	1500	2,0	24,03
3.54.111.25d.0.2010	2000	1000	2,5	13,35
3.54.111.25d.0.3015	3000	1500	2,5	30,04
3.54.111.003.0.2010	2000	1000	3,0	16,02
3.54.111.003.0.2512	2500	1250	3,0	25,03
3.54.111.003.0.3015	3000	1500	3,0	36,05
3.54.111.004.0.2010	2000	1000	4,0	21,36
3.54.111.004.0.2512	2500	1250	4,0	33,37
3.54.111.004.0.3015	3000	1500	4,0	48,06
3.54.111.004.0.6020	6000	2000	4,0	128,16
3.54.111.005.0.2010	2000	1000	5,0	26,7
3.54.111.005.0.6020	6000	1000	5,0	160,2
3.54.111.005.0.2010	2000	1000	5,0	26,7
3.54.111.005.0.2512	2500	1250	5,0	41,71
3.54.111.005.0.3015	3000	1500	5,0	60,08
3.54.111.006.0.2010	2000	1000	6,0	32,04
3.54.111.006.0.3015	3000	1500	6,0	72,09
3.54.111.006.0.6020	6000	2000	6,0	192,24
3.54.111.006.0.9520	9500	2000	6,0	303,33
3.54.111.008.0.3015	3000	1500	8,0	96,12
3.54.111.010.0.2010	2000	1000	10,0	53,4
3.54.111.010.0.3015	3000	1500	10,0	120,15



## CHAPA ENTERA



**MAGNAL 45**  
**EN AW-5083**

**H111**

Código	a mm	b mm	e mm	Peso / UdM
3.83.111.003.0.3015	3000	1500	3,0	35,91
3.83.111.003.0.6020	6000	2000	3,0	96,12
3.83.111.004.0.3015	3000	1500	4,0	47,88
3.83.111.004.0.6015	6000	1500	4,0	95,76
3.83.111.004.0.6016	6000	1650	4,0	105,336
3.83.111.004.0.6020	6000	2000	4,0	127,68
3.83.111.005.0.2010	2000	1000	5,0	26,6
3.83.111.005.0.3015	3000	1500	5,0	59,85
3.83.111.005.0.6015	6000	1500	5,0	119,7
3.83.111.005.0.6016	6000	1650	5,0	131,67
3.83.111.005.0.6020	6000	2000	5,0	159,6
3.83.111.005.0.8020	8000	2000	5,0	212,8
3.83.111.006.0.3015	3000	1500	6,0	71,82
3.83.111.006.0.6015	6000	1500	6,0	143,64
3.83.111.006.0.6016	6000	1650	6,0	158
3.83.111.006.0.6020	6000	2000	6,0	191,52
3.83.111.006.0.6025	6000	2500	6,0	243,9
3.83.111.007.0.6020	6000	2000	7,0	223,44
3.83.111.007.0.7217	7200	1700	7,0	232,871
3.83.111.008.0.2010	2000	1000	8,0	42,56
3.83.111.008.0.3015	3000	1500	8,0	95,76
3.83.111.008.0.3614	3600	1400	8,0	108,86
3.83.111.008.0.6020	6000	2000	8,0	255,36
3.83.111.008.0.8020	8000	2000	8,0	340,48
3.83.111.010.0.2010	2000	1000	10,0	53,2
3.83.111.010.0.3015	3000	1500	10,0	119,7
3.83.111.010.0.6020	6000	2000	10,0	319,2
3.83.111.012.0.6020	6000	2000	12,0	383,04
3.83.111.015.0.6020	6000	2000	15,0	478,8
3.83.111.020.0.6020	6000	2000	20,0	638,4

Disponemos en stock de distintas medidas con certificación DNV, BV, Lloyd's y bajo pedido se pueden facilitar para el resto éstas y otras certificaciones como Germaniser, Rina, etc...

**MAGNAL 45**  
**EN AW-5083**

**H321**

Código	a mm	b mm	e mm	Peso / UdM
3.83.321.005.0.6020	6000	2000	5,0	159,6
3.83.321.006.0.6020	6000	2000	6,0	191,52
3.83.321.010.0.6020	6000	2000	10,0	319,2
3.83.321.012.0.6020	6000	2000	12,0	383,04

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## CHAPA ENTERA



### MAGNAL 33 EN AW-5383

#### H12/H22/H32

Código	a mm	b mm	e mm	Peso / UdM
3.33.012.005.0.6322	6300	2200	5,0	187,11

#### H14/H24/H34

Código	a mm	b mm	e mm	Peso / UdM
3.33.014.004.0.6020	6000	2000	4,0	129,6
3.33.014.006.0.3023	3000	2365	6,0	115,13
3.33.014.006.0.6321	6300	2190	6,0	223,51
3.33.014.006.0.6323	6300	2365	6,0	241,37
3.33.014.008.0.6523	6500	2365	8,0	346,83

### ALTRAN

#### O/H111

Código	a mm	b mm	e mm	Peso / UdM
3.86T.111.005.0.7020	7000	2000	5,0	184,8
3.86T.111.53d.0.6020	6000	2000	5,3	169,18

### SIMAGAL 82 EN AW-6082

#### T6

Código	a mm	b mm	e mm	Peso / UdM
3.82.006.001.0.2010	2000	1000	1,0	5,42
3.82.006.15d.0.2010	2000	1000	1,5	8,13
3.82.006.002.0.2010	2000	1000	2,0	10,84
3.82.006.003.0.2010	2000	1000	3,0	16,26
3.82.006.004.0.2010	2000	1000	4,0	21,68
3.82.006.005.0.2010	2000	1000	5,0	27,1
3.82.006.006.0.3015	3000	1500	6,0	73,17

BAJO PEDIDO se pueden suministrar otras aleaciones y/o formatos