



BLOCKS

REFERENCES	Weight [g]	Dimensions [mm]			Coating	Grades	Holding forces** [kg]	Max operating temp.***
		L*	l*	e*				
3352G35Z	2,5	18	12	1,5	NiCuNi	N35	1	80°C
3352G15Z	3,5	25	10	1,8	NiCuNi	N35	1,4	80°C
3392A15Z10	1,8	12	7	2,8	NiCuNi	N35SH	1,1	150°C
3352N15Z	3,9	15	11	3	NiCuNi	N35	2,1	80°C
3352G25Z	4,1	29	10	1,8	NiCuNi	N35	1,4	80°C
3352N25Z	6,4	25	11	3	NiCuNi	N35	2,7	80°C
3352N35Z	4,5	40	5	3	NiCuNi	N35	1,9	80°C
3352N55Z	6,8	60	5	3	NiCuNi	N35	3	80°C
3352H15Z	8,3	20	10	5	NiCuNi	N35	3,7	80°C
3309A15Z	15	20	15	6	NiCuNi	N35	6	80°C
3310A15Z	20	40	10	6	NiCuNi	N35	7,2	80°C
3308A15Z	30	40	15	6	NiCuNi	N35	9,6	80°C
3301A15Z	57	35	28	7	NiCuNi	N35	11	80°C
3352H25Z	66,4	40	20	10	NiCuNi	N35	15,9	80°C

The axis of magnetisation is according to the thickness

*General tolerances : $\pm 0,1$

**Indicative average value at room temperature

***Higher temperatures are available : please consult us