

Материал	Марка	Br		Hcb		Hcj		(BH)max		Tw	
		T		KA/m		KA/m		KJ/m3			
		KGs		KOe		KOe		MGOe			
		Max	Min	Max	Min	Max	Min	Max	Min	C	
SmCo5 и Sm(Pr)Co	XG18	0.92	0.82	756	639	1751	1194	159	127	250	
		9.2	8.2	9.5	8	22	15	20	16		
	XG20	0.95	0.87	756	639	1751	1194	175	143		
		9.5	8.7	9.5	8	22	15	22	18		
	XG22	1	0.93	772	660	1751	1194	191	159		
		10	9.3	9.7	8.3	22	15	24	20		
	XG24	1.04	0.96	780	660	1751	1194	207	175		
10.4		9.6	9.8	8.3	22	15	26	22			
Sm2Co17	XGS24M	1.04	0.96	772	318	955	398	207	175	350	
		10.4	9.6	9.7	4	12	5	26	22		
	XGS24	1.04	0.96	780	660	=1194		207	175		
		10.4	9.6	9.8	8.3	=15.0		26	22		
	XGS24H	1.04	0.96	780	660	1592=		207	175		
		10.4	9.6	9.8	8.3	=20.0		26	22		
	XGS26M	1.07	1	796	318	955		398	223		191
		10.7	10	10	4	12		5	28		25
	XGS26	1.07	1	820	677	=1194		223			191
		10.7	10	10.3	8.5	=15.0		28			25
	XGS26H	1.07	1	820	677	=1592		223			191
		10.7	10	10.3	8.5	=20.0		28			25
	XGS28M	1.1	1.04	796	318	955		398	239		207
		11	10.4	10	4	12		5	30		26
	XGS28	1.1	1.04	820	677	=1194		239			207
		11	10.4	10.3	8.5	=15.0		30			26
XGS28H	1.1	1.04	820	677	=1592		239		207		
	11	10.4	10.3	8.5	=20.0		30		26		
	XGS30M	1.12	1.07	796	318	955		398	247	223	
		11.2	10.7	10	4	12		5	31	28	
	XGS30	1.12	1.07	820	677	=1194		247		223	
		11.2	10.7	10.3	8.5	=15.0		31		28	
	XGS32M	1.12	1.09	796	318	955		398	262	238	
		11.5	10.9	10	4	12		5	32	29	
XGS32	1.15	1.09	820	677	=955		262		238		
	11.5	10.9	10.3	8.5	=12.0		32		29		
Низкий темпер. Коэфф. Sm2Co17	XGL22LT	1	0.93	756	677	=1194		191	159	350	
		10	9.3	9.5	8.5	=15.0		24	20		
	XGL24LT	1.04	0.96	756	677	=1194		207	175		
		10.4	9.6	9.5	8.5	=15.0		26	22		
	XGL26LT	1.07	1	812	677	=1433		223	191		
		10.7	10	10.2	8.5	=18.0		28	25		