



GRIFFE TEMPRATE INTEGRALI • SERRAGGIO ESTERNO
MORS DURS MONOBLOCS • SERRAGE EXTÉRIEUR



	Mandrina BISON	Dimensione Ø (mm)	Codice Articolo	A	B	C	D	E	F	G	H	kg/ pezzo	
	Mandrin BISON	Taille Ø (mm)	Code Article									kg/ pièce	
Ø 80 - 1000 mm	32**, 15**	80	● 388535200000	32	11	28	6,0	6	6	9,5	21,0	4,0	0,03
	3266	80	● 388535200500										
	32**, 15**	100	● 388535110000	42	15	31	6,0	6	7	11,0	27,0	6,0	0,1
	37**	100	● 388538198200										
	3266	100	● 388535112700										
	32**, 15**	125	● 388535122000	51	20	40	8,0	8	8	13,0	33,5	7,0	0,2
	36**, 17**	125	● 388539120600										
	38**	125	● 388540120000										
	3266	125	● 388535122900										
	32**, 15**	160	● 388535130500	70	20	53	8,0	8	10	19,0	45,0	8,0	0,4
	36**, 17**	160	● 388539130800										
	38**	160	● 388540130500										
	3266	160	● 388535130500										
	32**, 15**	200	● 388535140700	85	25	54	9,0	10	12	23,0	57,0	8,0	0,5
	36**, 17**	200	● 388539140900										
	38**	200	● 388540140600										
	3266	200	● 388535140700										
	32**, 15**	250	● 388535150900	105	28	63	11,0	12	14	28,0	69,5	9,0	0,8
	36**, 17**	250	● 388539150500										
	38**	250	● 388540150500										
	32**, 15**	315	● 388535160000	125	32	73	12,7	12	18	34,5	83,0	10,0	1,3
	36**, 17**	315	● 388539160900										
	38**	315	● 388540160700										
	32**, 15**	400	● 388535170700	145	36	92	15,0	14	22	36,0	99,0	12,0	2,4
	36**, 17**	400	● 388539170500										
	38**	400	● 388540170900										
	32**, 15**	500	● 388535180400	180	40	100	16,0	14	26	50,0	123,5	14,2	3,4
	36**, 17**	500	● 388539180700										
	38**	500	● 388540180000										
	32**, 15**	630	● 388535190600	225	50	110	16,0	14	28	66,0	149,0	14,2	5,8
	36**, 17**	630	● 388539191300										
	38**	630	● 388535197500										
32**, 15**	800	● 388535190600	225	50	110	16,0	14	28	66,0	149,0	14,2	5,8	
36**, 17**	800	● 388539191300											
38**	800	● 388535198800											
32**, 15**	1000	● 388535211500	291	70	140	22,0	20	34	85,0	190,0	18,0	14,3	
36**, 17**	1000	● 388539182200											
38**	1000	● 388535199900											