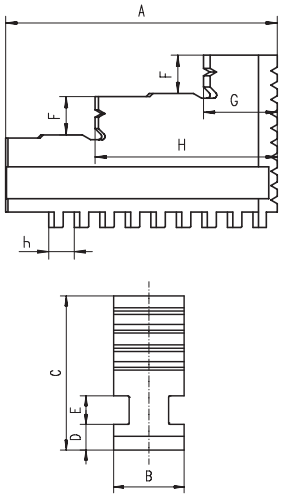


HARTE BACKEN • AUSSEN- INNENSPANNUNG
HARD SOLID JAWS • OUTSIDE-INSIDE CLAMPING

STAHL STEEL



Ø 80 - 1000 mm

BISON Futter Typ BISON Chuck Type	Futtergröße Chuck Size	Artikel Nr. Code No.	A	B	C	D	E	F	G	H	h	kg / Stück kg / pc.
32**; 35**	80	● 398535000900	32	11	28	6,0	6	6	9,5	21,0	4,0	0,03
3266	80	○ 398535002400										
32**; 35**	100	● 398535010000	42	15	31	6,0	6	7	11,0	27,0	6,0	0,1
36**; 37**	100	● 398538197000										
3266	100	○ 398535012600										
32**; 35**	125	● 398535020200	51	20	40	8,0	8	8	13,0	33,5	7,0	0,2
36**; 37**	125	○ 398539020500										
38**	125	○ 398540020900										
3266	125	○ 398535022800										
32**; 35**	160	● 398535030400	70	20	53	8,0	8	10	19,0	45,0	8,0	0,4
36**; 37**	160	○ 398539030700										
38**	160	○ 398540030000										
3266	160	● 398535030400										
32**; 35**	200	● 398535040600	85	25	54	9,0	10	12	23,0	57,0	8,0	0,5
36**; 37**	200	○ 398539040900										
38**	200	○ 398540040200										
3266	200	● 398535040600										
32**; 35**	250	● 398535050800	105	28	63	11,0	12	14	28,0	69,5	9,0	0,8
36**; 37**	250	● 398539050000										
38**	250	○ 398540050400										
32**; 35**	315	● 398535060000	125	32	73	12,7	12	18	34,5	83,0	10,0	1,3
36**; 37**	315	○ 398539060200										
38**	315	○ 398540060600										
32**; 35**	400	● 398535070100	145	36	92	15,0	14	22	36,0	99,0	12,0	2,4
36**; 37**	400	○ 398539070400										
38**	400	○ 398540070800										
32**; 35**	500	○ 398535080300	180	40	100	16,0	14	26	50,0	119,5	14,2	3,4
36**; 37**	500	○ 398539080600										
38**	500	○ 398540080000										
32**; 35**	630	○ 398535090500	225	50	110	16,0	14	28	66,0	149,0	14,2	5,8
36**; 37**	630	○ 398539081900										
38**	630	○ 398534900900										
32**; 35**	800	○ 398535090500	225	50	110	16,0	14	28	66,0	149,0	14,2	5,8
36**; 37**	800	○ 398539081900										
38**	800	● 398534901100										
32**; 35**	1000	● 398535201300	291	70	140	22,0	20	34	85,0	190,0	18,0	14,3
36**; 37**	1000	● 398539082100										
38**	1000	● 398534902400										

SJZW

STAHL STEEL Material des Körpers
Material of chuck body