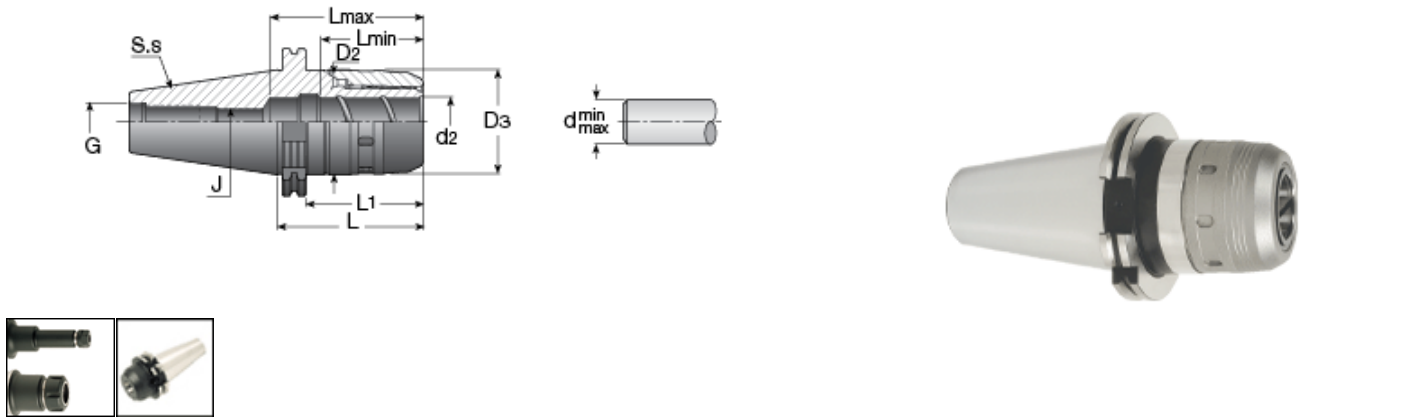


DIN69871-MAXIN : Power chucks with DIN 69871 form AD/B taper shanks



Designation	SS	d2	dmin	D3	D2	L	L1	Lmin	Lmax	J	G	Kg
DIN69871 40 MAXIN 20X 95	40	20	6	51	53	95	76	56	69	M16	M16	1.85
DIN69871 40 MAXIN 20X 95B	40	20	6	51	53	95	76	56	69	M16	M16	4.32
DIN69871 40 MAXIN 32X106	40	32	6	69	70	106	87	70	83	M16	M16	2.5
DIN69871 40 MAXIN 32X106B	40	32	6	69	70	106	87	70	83	M16	M16	2.49
DIN69871 50 MAXIN 20X105	50	20	6	51	53	105	86	56	69	M16	M24	3.85
DIN69871 50 MAXIN 20X105B	50	20	6	51	53	105	86	56	69	M16	M24	0
DIN69871 50 MAXIN 32X100	50	32	6	69	70	100	81	70	84	M20X2	M24	4.2
DIN69871 50 MAXIN 32X100B	50	32	6	69	70	100	81	70	84	M20X2	M24	4.18
DIN69871 50 MAXIN 32X135	50	32	6	69	70	135	116	71	85	M20X2	M24	5.2

Use of d2 diameter tools provide best performance as collets reduce gripping force by 25%.
B is the designation for coolant through flange.