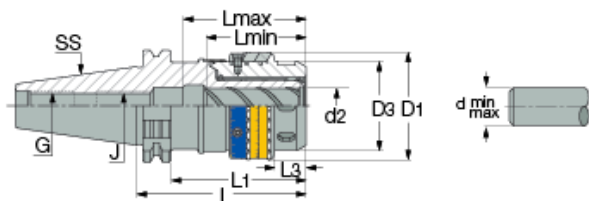


DIN69871-MAXIN-BIN : Balanceable power chucks with DIN 69871 form AD/B taper shanks



Designation	SS	d2	d min	D3	D1	L	L1	L3	L min	L max	J	G	Kg
DIN69871 40 MAXIN20X95BIN	40	20	6	50.5	60.8	95	76	17.2	56	69	M16	M16	1.4
DIN69871 40 MAXI32X106BIN	40	32	6	68.5	79.8	106	87	24.9	70	83	M16	M16	4
DIN69871 50MAXIN20X105BIN	50	20	6	50.5	60.8	105	86	17.5	56	69	M16	M24	5.2
DIN69871 50MAXIN32X100BIN	50	32	6	68.5	79.8	100	81	24.9	70	84	M20X2	M24	0.01

Use of d2 diameter tools provide best performance as collets reduce gripping force by 25%

First clamp the tool inside the chuck and then improve the system's balance by adjusting the balancing rings