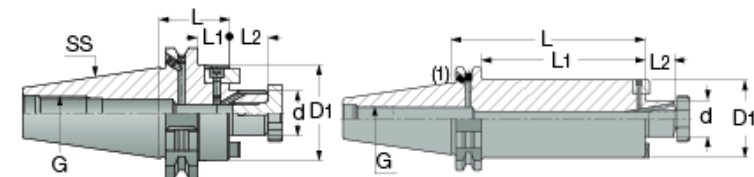


DIN69871-SEM-C : ISO 3937 Shell mill holders with coolant holes and a DIN 69871 form ADB tapered shanks.



Designation	SS	d	D1	L	L2	L1	G	Kg	Fig
DIN69871 40 SEM16X 35 C	40	16	38	35	17	15.9	M16	0.42	1
DIN69871 40 SEM16X100 C	40	16	38	100	17	80.9	M16	1.55	1
DIN69871 40 SEM22X 35 C	40	22	47	35	19	15.9	M16	1.13	1
DIN69871 40 SEM22X100 C	40	22	47	100	19	80.9	M16	2	1
DIN69871 40 SEM27X 60 C	40	27	58	60	21	40.9	M16	1.4	1
DIN69871 40 SEM27X100 C	40	27	58	100	21	80.9	M16	2.4	1
DIN69871 40 SEM32X 60 C	40	32	66	60	24	40.9	M16	1.9	1
DIN69871 50 SEM16X 35 C	50	16	38	35	17	15.9	M24	3.5	1
DIN69871 50 SEM16X100 C	50	16	38	100	17	80.9	M24	0.01	1
DIN69871 50 SEM22X 35 C	50	22	47	35	19	15.9	M24	4	1
DIN69871 50 SEM22X100 C	50	22	47	100	19	80.9	M24	0.01	1
DIN69871 50 SEM22X48X200C	50	22	48	200	19	181	M24	5.32	2
DIN69871 50 SEM22X61X300C	50	22	61	300	19	281	M24	9.1	2
DIN69871 50 SEM27X 35 C	50	27	58	35	21	15.9	M24	0.01	1
DIN69871 50 SEM27X100 C	50	27	58	100	21	80.9	M24	4.61	1
DIN69871 50 SEM27X61X300C	50	27	61	300	21	281	M24	9.11	2
DIN69871 50 SEM32X 35 C	50	32	66	35	24	15.9	M24	3.3	1
DIN69871 50 SEM32X100 C	50	32	66	100	24	80.9	M24	1.2	1
DIN69871 50 SEM32X78X370C	50	32	78	370	24	351	M24	15	2

(a) If the B type option is required, the plug screw must be removed from the flange cooling hole (use a 2 mm hex key).
Balanced to G2.5/SK40=20,000 RPM, SK50=15,000 RPM