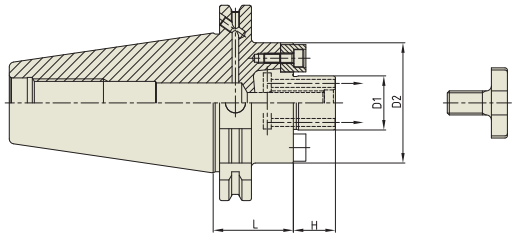
SHELL MILL ARBOR (Coolant Channel & Large Face)

SMA





DIN 69871-SK | AT3 | 2.5G | 25,000 RPM | AD/B+C

Unit : mm

TAPER No.	MODEL No.	EDP No.	D1	D2	L	H	BOLT	WEIGHT (Kg)
40	SK40AD/B-SMA16CE-35	P2803125CE	16	38	35	17	M8x16L	0.94
	SK40AD/B-SMA16CE-100	P2803122CE	16	38	100	17	M8x16L	1.50
	SK40AD/B-SMA16CE-130	P2803123CE	16	38	130	17	M8x16L	-
	SK40AD/B-SMA16CE-160	P2803124CE	16	38	160	17	M8x16L	-
	SK40AD/B-SMA22CE-35	P2803129CE	22	48	35	19	M10x18L	1.05
	SK40AD/B-SMA22CE-100	P2803126CE	22	48	100	19	M10x18L	1.95
	SK40AD/B-SMA22CE-130	P2803127CE	22	48	130	19	M10x18L	-
	SK40AD/B-SMA22CE-160	P2803128CE	22	48	160	19	M10x18L	-
	SK40AD/B-SMA27CE-45	P2803133CE	27	60	45	21	M12x22L	1.33
	SK40AD/B-SMA27CE-100	P2803130CE	27	60	100	21	M12x22L	2.59
	SK40AD/B-SMA27CE-130	P2803131CE	27	60	130	21	M12x22L	-
	SK40AD/B-SMA27CE-160	P2803132CE	27	60	160	21	M12x22L	-
	SK40AD/B-SMA32CE-50	P2803137CE	32	78	50	24	M16x26L	1.72
	SK40AD/B-SMA32CE-100	P2803134CE	32	78	100	24	M16x26L	-
	SK40AD/B-SMA32CE-130	P2803135CE	32	78	130	24	M16x26L	-
	SK40AD/B-SMA32CE-160	P2803136CE	32	78	160	24	M16x26L	-
	SK40AD/B-SMA40CE-50	P2803141CE	40	89	50	27	M20x30L	1.99
	SK40AD/B-SMA40CE-100	P2803138CE	40	89	100	27	M20x30L	-
	SK40AD/B-SMA40CE-130	P2803139CE	40	89	130	27	M20x30L	-
	SK40AD/B-SMA40CE-160	P2803140CE	40	89	160	27	M20x30L	-

▶ With "Coolant Through" by coolant channels.