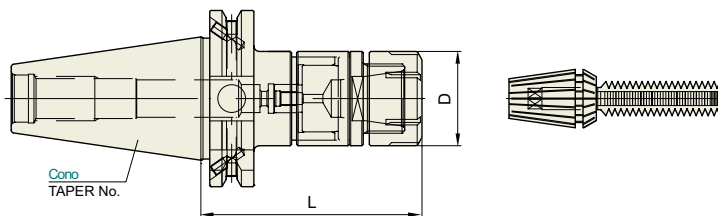


MANDRINI SYNCHRO PER MASCHIATURA (TIPO ER)

SYTER

SYNCHRO TAPPING CHUCK (ER TYPE)



DIN 69871 - SK	Tolleranza Cono Taper Accuracy AT3	Grado Bilanciatura G Value -	Numero Giri RPM -	TIPO Coolant System AD/B
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■ DIN 69871-SK

Unità: mm

CONO	DESCRIZIONE	CODICE	DIMENSIONE	GAMMA DI SERRAGGIO	GHIERA	D	L	PESO
TAPER No.	MODEL No.	EDP No.	TAP SIZE	CLAMPING RANGE	NUT			WEIGHT (Kg)
40	SK40AD/B-SYTER12-79	P2773701	M3-M12	ER16	28	79	1.00	1.12
	SK40AD/B-SYTER16-85	P2773702	M3-M16	ER20	34	85	1.08	1.18
	SK40AD/B-SYTER20-90	P2773703	M3-M20	ER25	42	90	1.08	1.24
	SK40AD/B-SYTER27-100	P2773704	M4-M27	ER32	50	100	1.37	1.59
	SK40AD/B-SYTER33-120	P2773705	M4-M33	ER40	63	120	2.16	2.44
50	SK50AD/B-SYTER12-79	P2773706	M3-M12	ER16	28	79	2.83	3.00
	SK50AD/B-SYTER16-85	P2773707	M3-M16	ER20	34	85	2.86	3.05
	SK50AD/B-SYTER20-90	P2773708	M3-M20	ER25	42	90	2.87	3.04
	SK50AD/B-SYTER27-100	P2773709	M4-M27	ER32	50	100	3.04	3.37
	SK50AD/B-SYTER33-105	P2773710	M4-M33	ER40	63	105	3.93	4.08

► **Caratteristiche:**

- Per compensare errori di sincronizzazione della macchina
- Per compensare tolleranze sul passo dei maschi
- Per macchine con mandrino sincronizzato

► **Feature:**

- To compensate for synchronization errors to extend tap life and to improve thread quality
- To compensate for pitch tolerances of taps
- For machine with synchronized spindle

► **Pinze ER pag 63, pinze ER con quadro di trascinamento pag 66**

- ER collet of page 63, and Tap ER collet of page 66 are applicable.