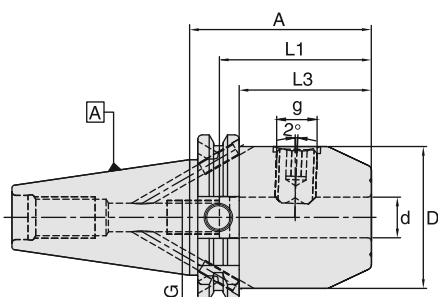


Fräseraufnahme DIN 6359 Whistle Notch - für Zylinderschäfte gemäß DIN 1835 E

End mill holder to DIN 6359 Whistle Notch (For cylindrical shanks according to DIN 1835 E)



SK40



d (mm)	D (mm)	A (mm)	L1 (mm)	L3 (mm)	G	g	Kühlmittelzufuhr Coolant supply	N/W (Kg)	Bezeichnung Designation	Ident No.
06	25	50	37	30.9	M5	M6	Form "AD/B"	1.05	WSLH-E/06-50/SK40	4600797
08	28	50	37	30.9	M6	M8	Form "AD/B"	1.10	WSLH-E/08-50/SK40	4600798
10	35	50	41	30.9	M8	M10	Form "AD/B"	1.20	WSLH-E/10-50/SK40	4600799
12	42	50	46	30.9	M10	M12	Form "AD/B"	1.25	WSLH-E/12-50/SK40	4600800
14	44	50	46	30.9	M10	M12	Form "AD/B"	1.25	WSLH-E/14-50/SK40	4600801
16	48	63	49	43.9	M12	M14	Form "AD/B"	1.25	WSLH-E/16-63/SK40	4600802
18	50	63	49	43.9	M12	M14	Form "AD/B"	1.45	WSLH-E/18-63/SK40	4600803
20	50	63	51	43.9	M16	M16	Form "AD/B"	1.45	WSLH-E/20-63/SK40	4600804
25	65	100	59	80.9	M20	M18 x2	Form "AD/B"	2.50	WSLH-E/25-100/SK40 **	4600805
32	72	100	63	80.9	M20	M20 x2	Form "AD/B"	2.70	WSLH-E/32-100/SK40 **	4600806
40	80	120	73	100.9	M20	M20 x2	Form "AD/B"	3.65	WSLH-E/40-120/SK40 **	4600807

SK50



d (mm)	D (mm)	A (mm)	L1 (mm)	L3 (mm)	G	g	Kühlmittelzufuhr Coolant supply	N/W (Kg)	Bezeichnung Designation	Ident No.
06	25	63	37	43.9	M5	M6	Form "AD/B"	2.90	WSLH-E/06-63/SK50	4601330
08	28	63	37	43.9	M6	M8	Form "AD/B"	2.90	WSLH-E/08-63/SK50	4601331
10	35	63	41	43.9	M8	M10	Form "AD/B"	3.00	WSLH-E/10-63/SK50	4601332
12	42	63	46	43.9	M10	M12	Form "AD/B"	3.15	WSLH-E/12-63/SK50	4601333
14	44	63	46	43.9	M10	M12	Form "AD/B"	3.20	WSLH-E/14-63/SK50	4601334
16	48	63	49	43.9	M12	M14	Form "AD/B"	3.30	WSLH-E/16-63/SK50	4601335
18	50	63	49	43.9	M12	M14	Form "AD/B"	3.30	WSLH-E/18-63/SK50	4601336
20	52	63	51	43.9	M16	M16	Form "AD/B"	3.35	WSLH-E/20-63/SK50	4601337
25	65	80	59	60.9	M20	M18 x2	Form "AD/B"	4.00	WSLH-E/25-80/SK50 **	4601338
32	72	100	63	80.9	M20	M20 x2	Form "AD/B"	4.75	WSLH-E/32-100/SK50 **	4601339
40	80	100	73	80.9	M20	M20 x2	Form "AD/B"	5.00	WSLH-E/40-100/SK50 **	4601340

Ersatzteile und Zubehör / Spare Parts & Accessories :



Pg.D19



Pg.E2

- Datenträger-Bohrung (10 mm) Standard bei allen Grundhaltern
- Bohrungstoleranz H4
- Stirnseitige Nut als Erkennungsmerkmal (im Unterschied zu Weldon)
- Im Lieferumfang enthalten: Spannschraube und Verstellechraube
- Höhere Wuchtgüte auf Anfrage

** 2 Spannschrauben für ID Größe = 25 / 32 / 40

- Data carrier bore (10 mm) as standard for all holders
- Bore tolerance H4
- Groove on face for easy identification (to distinguish from Weldon)
- Delivery includes: Locking screw & Adjusting screw
- Higher balancing grade on request

** 2 locking screws for ID size = 25 / 32 / 40