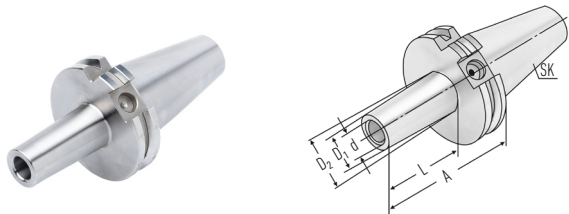


Upínač pro frézy se závitem



Název	Kužel	M	D ₂	D ₁	d	L	A		G 2,5 25.000 min ⁻¹
SK40.44.M.06.ADB	SK40	6	13	10	6,5	25	44	AD/B	•
SK40.69.M.06.ADB	SK40	6	13	10	6,5	50	69	AD/B	•
SK40.94.M.06.ADB	SK40	6	13	10	6,5	75	94	AD/B	•
SK40.44.M.08.ADB	SK40	8	15	13	8,5	25	44	AD/B	•
SK40.69.M.08.ADB	SK40	8	23	13	8,5	50	69	AD/B	•
SK40.94.M.08.ADB	SK40	8	23	13	8,5	75	94	AD/B	•
SK40.119.M.08.ADB	SK40	8	25	13	8,5	100	119	AD/B	•
SK40.24.M.10.ADB	SK40	10	18	18	10,5	5	24	AD/B	•
SK40.44.M.10.ADB	SK40	10	20	18	10,5	25	44	AD/B	•
SK40.69.M.10.ADB	SK40	10	23	18	10,5	50	69	AD/B	•
SK40.94.M.10.ADB	SK40	10	28	18	10,5	75	94	AD/B	•
SK40.119.M.10.ADB	SK40	10	32	18	10,5	100	119	AD/B	•
SK40.169.M.10.ADB	SK40	10	37	18	10,5	150	169	AD/B	•
SK40.24.M.12.ADB	SK40	12	21	21	12,5	5	24	AD/B	•
SK40.44.M.12.ADB	SK40	12	24	21	12,5	25	44	AD/B	•
SK40.69.M.12.ADB	SK40	12	24	21	12,5	50	69	AD/B	•
SK40.94.M.12.ADB	SK40	12	31	21	12,5	75	94	AD/B	•
SK40.119.M.12.ADB	SK40	12	33	21	12,5	100	119	AD/B	•
SK40.169.M.12.ADB	SK40	12	40	21	12,5	150	169	AD/B	•
SK40.24.M.16.ADB	SK40	16	29	29	17	5	24	AD/B	•
SK40.44.M.16.ADB	SK40	16	29	29	17	25	44	AD/B	•
SK40.69.M.16.ADB	SK40	16	34	29	17	50	69	AD/B	•
SK40.94.M.16.ADB	SK40	16	34	29	17	75	94	AD/B	•
SK40.119.M.16.ADB	SK40	16	36	29	17	100	119	AD/B	•
SK40.169.M.16.ADB	SK40	16	43	29	17	150	169	AD/B	•
SK50.69.M.08.ADB	SK50	8	23	13	8,5	50	69	AD/B	•
SK50.119.M.08.ADB	SK50	8	25	13	8,5	100	119	AD/B	•
SK50.169.M.08.ADB	SK50	8	30	13	8,5	150	169	AD/B	•
SK50.69.M.10.ADB	SK50	10	23	18	10,5	50	69	AD/B	•
SK50.119.M.10.ADB	SK50	10	32	18	10,5	100	119	AD/B	•
SK50.169.M.10.ADB	SK50	10	37	18	10,5	150	169	AD/B	•
SK50.69.M.12.ADB	SK50	12	24	21	12,5	50	69	AD/B	•
SK50.119.M.12.ADB	SK50	12	33	21	12,5	100	119	AD/B	•
SK50.169.M.12.ADB	SK50	12	40	21	12,5	150	169	AD/B	•
SK50.69.M.16.ADB	SK50	16	34	29	17	50	69	AD/B	•
SK50.119.M.16.ADB	SK50	16	36	29	17	100	119	AD/B	•
SK50.169.M.16.ADB	SK50	16	43	29	17	150	169	AD/B	•

Doporučené utahovací momenty	
M6	10 Nm
M8	25 Nm
M10	40 Nm
M12	50 Nm
M16	60 Nm