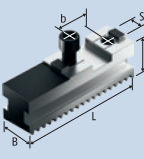
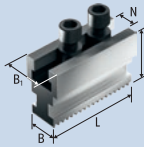
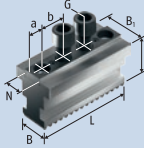
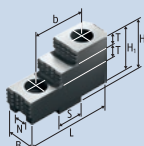


SCHUNK Spannbacken für KNCS 200

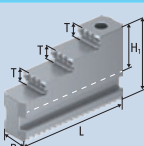
Grundbacken

	Bezeichnung	Ident.-Nr.	N [mm]	S [mm]	B [mm]	B1 [mm]	H [mm]	L [mm]	a [mm]	b [mm]	Schrauben	m/Satz [kg]
	GBK 200	0159100	20	10	22		29.5	85		40	M8	1
	GBKL 200	0159120	20	10	22		29.5	105		40	M8	1.2
	GBK-V 200	0159150	20	10	22		29.5	85		40	M8	1
	STB-G 200-1	0160655	17		22	45	59	85			M12	3
	STNJ 200-5	0160650	14		22	40	47	95	10	25	M12	2.6

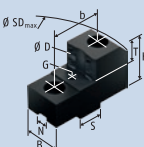
Harte Stufenaufsatzbacken

	Bezeichnung	Ident.-Nr.	N [mm]	S [mm]	B [mm]	H [mm]	H1 [mm]	L [mm]	T [mm]	b [mm]	Schrauben	Werkstoff	m/Satz [kg]
	SHF 200	0155101	10	20	22	42	38	71.7	10	40	M8	Stahl	2.4

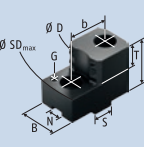
Harte Stufenblockbacken

	Bezeichnung	Ident.-Nr.	B [mm]	H [mm]	H1 [mm]	L [mm]	T [mm]	Werkstoff	m/Satz [kg]
	GST 201	0162106	22	54	29	84.9	8	Stahl	1.6

Krallenbacken für Außenspannung

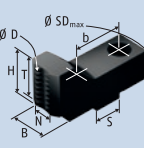
	Spannbereich ØD	Schwingkreis SDmax	Grundbacken- stellung	Bezeichnung	Ident.-Nr.	N [mm]	S [mm]	B [mm]	H [mm]	T [mm]	G [mm]	b [mm]	Schrauben	Werkstoff	m/Satz [kg]
	27 - 70	237	I	SZKA 212	0139153	10	20	26	45	25	M6	40	M8	Stahl	1.4
	102 - 145	237	I	SZKA 213	0139154	10	20	30	45	25	M6	40	M8	Stahl	1.3
	137 - 180	242	I	SZKA 216	0139159	10	20	30	45	25	M6	40	M8	Stahl	1.2
	66 - 108	237	II	SZKA 213	0139154	10	20	30	45	25	M6	40	M8	Stahl	1.3

Krallenbacken für Innenspannung

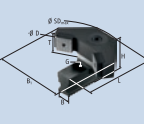
	Spannbereich ØD	Schwingkreis SDmax	Grundbacken- stellung	Bezeichnung	Ident.-Nr.	N [mm]	S [mm]	B [mm]	H [mm]	T [mm]	G [mm]	b [mm]	Schrauben	Werkstoff	m/Satz [kg]
	53 - 84	236	I	SZKI 209	0166154	10	20	30	45	20	M6	40	M8	Stahl	1.7
	110 - 154	236	I	SZKI 211	0166156	10	20	30	45	20	M6	40	M8	Stahl	1.4
	82 - 116	236	II	SZKI 211	0166156	10	20	30	45	20	M6	40	M8	Stahl	1.4

SCHUNK Spannbacken für KNCS 200

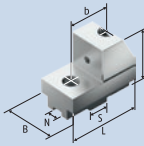
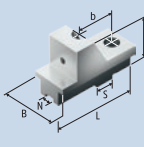
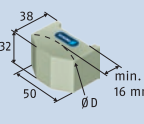
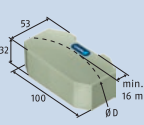
Krallenbacken für Stangenspannung

	Spannbereich ØD	Schwingkreis SDmax	Grundbacken- stellung	Bezeichnung	Ident.-Nr.	N [mm]	S [mm]	B [mm]	H [mm]	T [mm]	b [mm]	Schrauben	Werkstoff	m/Satz [kg]
	17 - 59	237	II	SZKA-ST 201	0182152	10	20	22	45	37	40	M8	Stahl	0.9

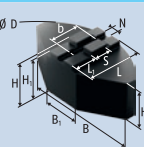
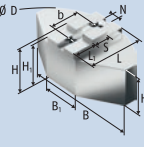
Pendelbacken

	Spannbereich ØD	Schwingkreis SDmax	Bezeichnung	Ident.-Nr.	H [mm]	T [mm]	m/Stück [kg]
	53 - 87	224	PNK-G 200-2	0190659	76	36	1.2
	78 - 112	233	PNK-G 200-6	0190663	76	36	1.6
	108 - 142	233	PNK-G 200-8	0190665	76	36	1.8

QUENTES Kunststoffbacken

	Spannbereich ØD	Bezeichnung	Ident.-Nr.	N [mm]	S [mm]	B [mm]	H [mm]	L [mm]	b [mm]	Max. Anzugsmo- ment [Nm]	Schrauben	m/Satz [kg]
	55 - 129	TRQK 200-2	0150010	10	20	40	58	72	40		M8	0.76
	20 - 51	TRQK 200-1	0150009	10	20	38	54	91	40		M8	0.74
		QUENTES 10-3	0150100							8		
		QUENTES 20-3	0150200							8		

Segmentbacken

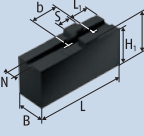
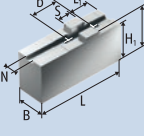
	Bezeichnung	Ident.-Nr.	N [mm]	S [mm]	B [mm]	B1 [mm]	Ø D [mm]	H [mm]	H1 [mm]	H2 [mm]	L [mm]	L1 [mm]	b [mm]	Schrauben	Werkstoff	m/Satz [kg]
	SFA-SM 200	0173101	10	20	140	64	200	60	56	50	70	27	40	M8	Stahl	9
	SFA-SM 201	0173105	10	20	140	64	200	80	76	70	70	27	40	M8	Stahl	12.5
	SFA-SA 200	0174101	10	20	140	50	200	58	54	48	72.5	32	40	M8	Aluminium	3.5
	SFA-SA 201	0174105	10	20	140	50	200	80	76	70	72.5	32	40	M8	Aluminium	4.7



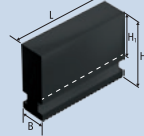
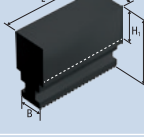
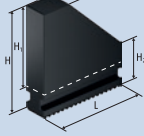
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SCHUNK Spannbacken für KNCS 200

Weiche Aufsatzbacken

	Bezeichnung	Ident.-Nr.	N [mm]	S [mm]	B [mm]	H [mm]	H1 [mm]	H2 [mm]	L [mm]	L1 [mm]	b [mm]	Schrauben	Werkstoff	m/Satz [kg]
	SFA 200	0153101	10	20	22	47	43		105	35	40	M8	Stahl	2
	SFA 200-C1	0154100	10	20	30		55.5	51.5	100	23	40	M8	Stahl	3.2
	SFA 200-C2	0154124	10	20	22		55.5	51.5	100	23	40	M8	Stahl	2.2
	SFA 200-C3	0154128	10	20	40		40	36	70	23	40	M8	Stahl	2.1
	SFA 200-C4	0154130	10	20	40		60	56	85	23	40	M8	Stahl	4
	SFA 200-C5	0154132	10	20	40		80	76	95	23	40	M8	Stahl	6.1
	SFA-AL 200	0172102	10	20	25	50	46		105	35	40	M8	Aluminium	0.9

Weiche Blockbacken

	Bezeichnung	Ident.-Nr.	B [mm]	B1 [mm]	H [mm]	H1 [mm]	H2 [mm]	L [mm]	Werkstoff	m/Satz [kg]
	UVB 200	0164100	22		65	40		84	Stahl	2.7
	UVB-H 200	0164116	22		85	60		84	Stahl	3.2
	UVB-B 200	0164113	22	40	65	38		84	Stahl	3.9
	UVB-HS 200	0164119	22		85	60	29	84	Stahl	2.67



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