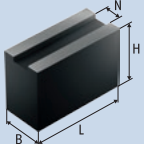
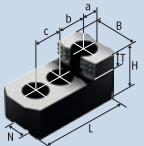


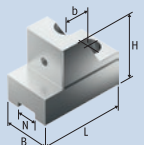
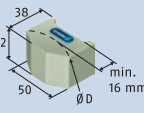
Backenrohlinge

	Bezeichnung	Ident.-Nr.	N [mm]	B [mm]	H [mm]	L [mm]	Min. Abstand a (Backen- spitze bis erste Bohrung) [mm]	Min. Abstand b (Erste bis zweite Bohrung) [mm]	Schrauben	Werkstoff	m/Stück [kg]
	SBMJ 70	0132150	12	35	60	80	12	20	M10	Stahl	1.3

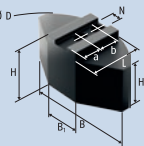
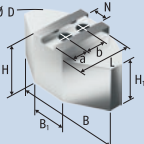
Harte Stufenaufsatzbacken

	Bezeichnung	Ident.-Nr.	N [mm]	B [mm]	H [mm]	L [mm]	T [mm]	a [mm]	b [mm]	c [mm]	Schrauben	Werkstoff	m/Satz [kg]
	SHB-J 60	0133100	12	28	36	67	12	14	20	20	M10	Stahl	0.8

QUENTES Kunststoffbacken

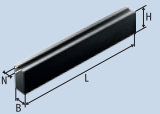
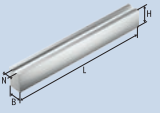
	Spannbereich ØD	Bezeichnung	Ident.-Nr.	N [mm]	B [mm]	H [mm]	L [mm]	b [mm]	Max. Anzugs- mo- ment [Nm]	Schrauben	m/Satz [kg]
	20 - 47	TRQJ 160-1	0150022	12	40	55	65	20		M10	0.6
		QUINTES 10-3	0150100						8		

Segmentbacken

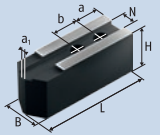
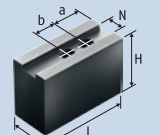
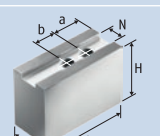
	Bezeichnung	Ident.-Nr.	N [mm]	B [mm]	B1 [mm]	Ø D [mm]	H [mm]	H1 [mm]	L [mm]	a [mm]	b [mm]	Schrauben	Werkstoff	m/Satz [kg]
	KMWB-SM 165	0132700	12	120	50	160	50	40	60	25	20	M10	Stahl	4.9
	KMWB-SA 165	0132800	12	120	40	165	58	48	59.5	25	20	M10	Aluminium	2.2



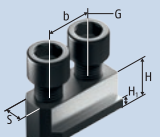
Verzahnte Stangen

	Bezeichnung	Ident.-Nr.	N [mm]	B [mm]	H [mm]	L [mm]	Werkstoff	m/Stück [kg]
	JBM-ST 120	0114510	12	35	60	420	Stahl	6.7
	JBM-STA 120	0114511	12	40	60	420	Aluminium	2.8

Weiche Aufsatzbacken

	Bezeichnung	Ident.-Nr.	N [mm]	B [mm]	H [mm]	L [mm]	a1 [mm]	a [mm]	b [mm]	Schrauben	Werkstoff	m/Satz [kg]
	KM-WBL 60	0132600	12	32	32	82	4	15	20	M10	Stahl	1.5
	KM-WBL 62	0132606	12	35	60	82	4	15	20	M10	Stahl	3.6
	KM-WB 61	0130128	12	35	60	72		15	20	M10	Stahl	2.9
	KM-WB 66	0132138	12	32	32	72		15	20	M10	Stahl	1.4
	KM-WBAL 70	0132521	12	35	50	72		15	20	M10	Aluminium	0.9

Nutenstein

	Bezeichnung	Ident.-Nr.	S [mm]	H [mm]	H1 [mm]	b [mm]	G [mm]	Zyl.-Schraube	Max. zul. Anziehdreh- moment	
	NJ 61	0146100	12	22	7	20	20	M10	M10 x 25	50

