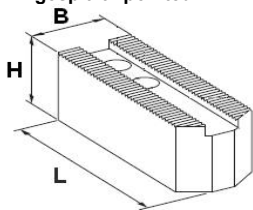
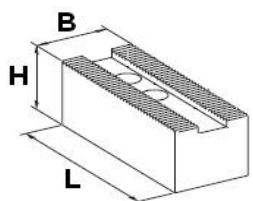


Futtertyp / Chucktype: **BB-206**
 Hersteller / Maker: **Kitagawa**
 Nutbreite / Slot width: **12 mm**
 Verzahnung / Serration: **1,5x60°**


Angespitzt / pointed

Weiche Aufsatzbacken / Soft Top Jaws

L	B	H	kg	article no.
72	30	30	0.90	KSJ-06-P
81	30	30	1.20	KSJ-06L-82-P
72	35	35	1.35	KSJ-06W-35x35-P
72	50	50	3.60	KSJ-06W-50x50-P
72	30	50	1.80	KSJ-06H-50-P
72	30	60	1.95	KSJ-06H-60-P

Satz = 3 Stück / Set = 3 pieces

Flach / Flat

Weiche Aufsatzbacken / Soft Top Jaws

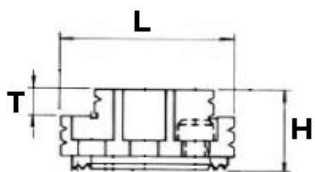
L	B	H	kg	article no.
72	30	30	0.90	KSJ-06-F
72	30	80	2.70	KSJ-06H-80-F
72	30	100	3.30	KSJ-06H-100-F

Satz = 3 Stück / Set = 3 pieces

Gehärtete umkehrbare Stufenbacken / Hard top reversible jaws step type

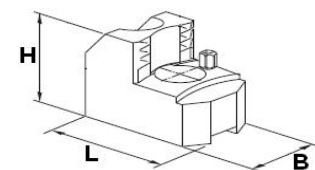
L	B	H	T	kg	article no.
67.5	31	35	12	0.90	HB06B1

Satz = 3 Stück / Set = 3 pieces


Gehärtete Greiferbacken / Hard top gripper jaws

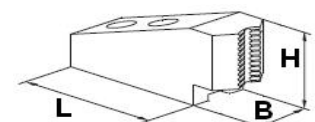
L	B	H	Spannbereich / gripping range	kg	article no.
76	30	40	30-50 mm	1.00	KGJ-06-3050
68	30	40	50-70 mm	0.90	KGJ-06-5070
63	35	50	70-90 mm	1.10	KGJ-06-7090
58	40	50	90-110 mm	1.50	KGJ-06-9011
63	40	50	110-130 mm	1.60	KGJ-06-1113

Satz = 3 Stück / Set = 3 pieces


Gehärtete Greiferbacken für kleine Durchmesser / Hard top gripper jaws for small diameters

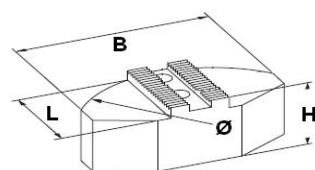
L	B	H	Spannbereich / gripping range	kg	article no.
79	30	40	4-15 mm	1.30	KGJ-06-0415
75	30	40	15-30 mm	1.20	KGJ-06-1530

Satz = 3 Stück / Set = 3 pieces


Segmentbacken, Ø 3 Backen = 165mm / Pie Jaws Ø 3 Jaws = 165mm

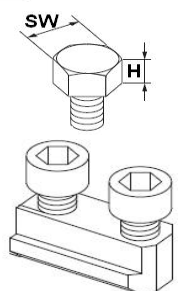
L	B	H	Material	kg	article no.
60	120	40	Stahl / steel	3.20	KPJ-06
60	120	49	Aluminium	1.70	KPJ-06-A

Satz = 3 Stück / Set = 3 pieces


Auflagebolzen M6 / Screws for gripper jaws M6

H	SW	kg	article no.
5	10	0.03	KWS-56
10	10	0.04	KWS-106
15	10	0.04	KWS-156
20	10	0.06	KWS-206

Satz = 3 Stück / Set = 3 pieces


Doppelte Nutensteine passend für BB-206 / Double T-Nuts for BB-206

kg	article no.
0.15	TNS-BB206

Satz = 3 Stück / Set = 3 pieces

Version : 07/2013

Druckfehler, Irrtümer und Änderungen vorbehalten / Misprints and errors excepted