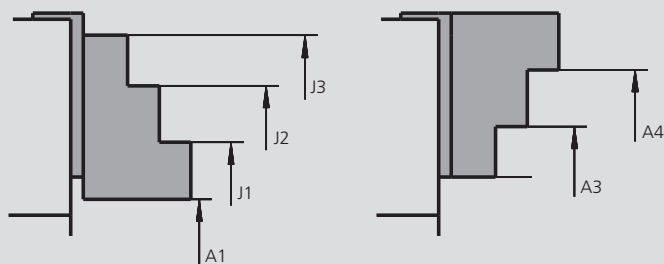


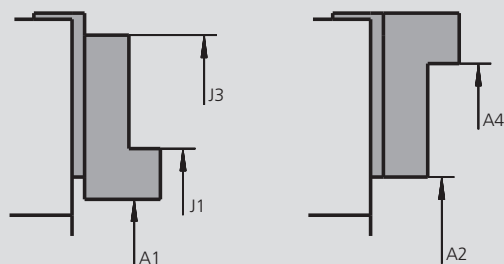
Spannbereiche Futter mit harten, umkehrbaren Aufsatzbacken

■ Standardfutter Ø 125 - 800 mm

Aufsatzbacken mit
2 Spannstufen



Aufsatzbacken mit
1 Spannstufe*



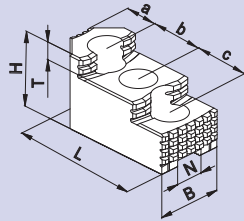
Futter Größe	Futter Typ	Aufsatzbacken Id.-Nr. Verz. "M"	A1 mm	A2 mm	A3 mm	A4 mm	J1 mm	J2 mm	J3 mm
125	AN-, AL-	12081307	10-54	-	54-92	90-120	56-100	90-135	125-170
165-170	AN-, AL-, AP-, NT-	12081627	14-80	-	62-125	110-155	65-125	115-175	145-210
210-215	AN-, AL-, AP-, NT-	12082127	20-100	-	72-150	150-200	75-150	145-230	190-265
250	AN-, AL-	12082627	20-115	-	105-205	190-235	80-165	155-250	230-325
260	AP-, NT-	12082627	20-130	-	105-215	180-245	80-180	155-260	220-330
315	AN-, AL-, AP-, NT-	12083037	30-170	-	120-265	205-300	95-225	165-310	240-380
400	AN-, AL-	12084527	52-205	-	180-330	280-370	140-285	240-385	330-480
400	AP-, NT-	12084527	35-200	-	165-325	260-370	125-280	220-380	315-480
500	IN-D, IL-D	-	80-320	125-365	-	320-475	180-420	-	370-610
630	IN-D, IL-D	-	80-440	125-485	-	320-600	180-540	-	370-730
800	IN-D, IL-D	-	80-610	125-655	-	320-760	180-710	-	370-900
500	APLD	-	60-310	-	185-440	285-470	145-390	245-490	340-590
630	APLD	-	60-440	-	185-570	285-600	145-520	245-620	340-720
800	APLD	-	60-610	-	185-740	285-760	145-690	245-790	340-890
500	IEPD	-	85-320	-	210-450	310-480	170-400	270-500	370-600
630	IEPD	-	85-440	-	210-570	310-600	170-520	270-620	370-720
800	IEPD	-	85-610	-	210-740	310-760	170-690	270-790	370-890
130	BH-, BH-	12081307	10-58	-	55-97	90-120	58-105	90-140	125-175
140	BB-, BB-	12081307	16-65	-	55-105	90-130	65-110	98-148	132-182
165	BH-, BH-FC, RC-	12081627	12-80	-	62-125	110-155	62-125	105-170	145-210
175	BB-D, BB-M	12081627	25-92	-	74-138	120-165	74-138	118-185	155-220
180	HYND-S	12081627	27-95	-	77-140	125-170	77-140	120-185	160-225
210	BH-, BH-FC, RC-, HYND-S	12082127	14-100	-	65-150	140-200	65-150	135-230	180-265
210	BB-D, BB-M	12082127	25-100	-	80-150	155-200	80-150	150-230	195-265
226	HYND-S	12082127	24-110	-	75-160	150-215	75-160	145-240	190-275
250	BH-D, BHD-FC, RC-, HYND-S	12083037	20-115	-	105-205	190-235	80-165	155-250	230-325
250	BH-M, BHM-FC	12082627	20-115	-	105-205	190-235	80-165	155-250	230-325
250	BB-D, BB-M	12083037	25-115	-	115-205	200-235	85-165	165-250	240-325
305	RC-D, RC-M	12083037	25-160	-	120-250	205-290	85-215	165-300	240-370
315	BH-, BH-FC, HYND-S	12083037	40-170	-	135-265	220-300	100-225	180-310	250-380
315	BB-D, BB-M	12083037	75-170	-	165-265	250-300	130-225	210-310	320-415
400	RC-	12084007	90-250	-	195-355	285-380	155-315	240-400	330-490
400	BH-, BH-FC, HYND-S	12084527	52-205	-	180-330	280-370	140-285	240-385	330-480
450	BH	12084527	52-265	-	180-390	280-430	140-345	240-445	330-540
500	BH	-	115-325	-	240-450	340-480	200-410	300-510	395-610
500	BH-FC	-	90-320	-	220-445	320-480	175-400	275-500	370-600
500	HYDL-S	-	150-320	-	275-445	375-480	230-400	330-500	430-600
550	HYDL-S	-	200-370	-	330-500	430-535	285-455	385-555	485-655
630	BH	-	195-420	240-465	-	440-600	295-520	-	490-715
630	BH-FC	-	135-440	-	260-565	360-600	220-520	315-620	415-720
630	HYDL-S	-	230-450	-	360-575	460-600	315-530	415-630	515-730
800	BH	-	195-590	240-635	-	440-760	295-690	-	490-880
800	HYDL-S	-	245-595	295-640	-	490-760	345-695	-	540-890

* Achtung: AN bedeutet AND, ANM; AL bedeutet ALD, ALM; AP bedeutet APD, APM; NT bedeutet NTD, NTM;
BH bedeutet BHD, BHM; BH-FC bedeutet BHD-FC, BHM-FC; RC bedeutet RCD, RCM.



BACKEN-KATALOG
Anfordern oder
herunterladen unter:
www.smw-autoblok.de

MHB-M



Harte, umkehrbare Aufsatzbacken

- Spitzverzahnung Metrisch 1.5 x 60° oder 3 x 60°
- Spitzverzahnung geschliffen

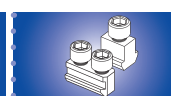
Typ	Id.-Nr.	B	H	L	T	N	Spitzverzahnung	a + b + c für ISO 4762	kg / Satz	SMW-AUTOBLOK
MHB-M 120	081032	35	44	80	10	12	1.5 x 60°	24 + 20 + 20 M10	1.60	HFKN-M 165 AN/AL/BH-M 165 BHM-FC 165
MHB-M 121	12081627	34	39	67.3	10	12	1.5 x 60°	14 + 20 + 20 M10	0.93	RC-M 165 AP/NT-M 170 BB-M 175 HB/PB/PBI-M 165 HFKS-2G-M 165
MHB-M 122	12081307	30	34	58	9	12	1.5 x 60°	13 + 16 + 16 M8	0.60	AN/AL-M 125 BH-M 130 BB-M 140 HB/PB-M 130
MHB-M 140	12082127	40	45	86	10.5	14	1.5 x 60°	19 + 25 + 25 M12	1.80	HFKN-M 210 AN/AL/BH-M 210 BB-M 210 BHM-FC 210 RC-M 210 AP/APL/NT-M 215 HB/PB/PBI-M 210 HFKS-2G-M 210
MHB-M 140/4	12082129**	40	45	86	10.5	14	1.5 x 60°	19 + 25 + 25 M12	2.40	Centco4-M 210/260/315
MHB-M 160 ¹	081045	40	42	83	15	16	1.5 x 60°	17 + 25 + 25 M12	1.50	
MHB-M 161	12082627	45	56	100.1	13.5	16	1.5 x 60°	23 + 30 + 30 M12	2.55	HFKN-M 260 AN/AL/BH-M 250 BB-M 250 BHM-FC 250 RC-M 250 AP/APL/NT-M 260 HB/PB/PBI-M 250 HFKS-2G-M 255
MHB-M 180	081038	50	60	109.2	15	18	1.5 x 60°	23.5 + 30 + 30 M14	5.10	
MHB-M 211	12083037	45	56	105	13.5	21	1.5 x 60°	26 + 30 + 30 M16	2.85	HFKN-M 315 BHM-FC 315 AN/AL/BH-M 315 BB-M 315 RC-M 305 AP/APL/NT-M 315 HB/PB/PBI-M 315 HFKS-2G-M 320
MHB-M 400	12084007	55	73	120	22	21	1.5 x 60°	30 + 34 + 34 M16	5.10	GH-M 400 RC-M 400
MHB-M 401	12084527	60	75	140	19	22	1.5 x 60°	38 + 38 M20	7.50	AP/APL/NT-M 400 AN/AL-M 400 BH-M 400/450 BHM-FC 400
MHB-M 402	231032	60	86	143	20	22	1.5 x 60°	33 + 43 + 43 M20	9.00	
MHB-M 500 ¹	037126	55	73	145	32	25.5	3 x 60°	46 + 38 + 38 M20	6.70	HFKN-M 400 HFKN-M 500

¹ nur 1 Spannstufe

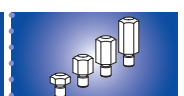
** 1 Satz = 4 Stück



• SMW-AUTOBLOK
• 64, 188, 190



• SMW-AUTOBLOK
• 65



• SMW-AUTOBLOK
• 191

Howa	Samchully	Kitagawa	Schunk
HO7MA6 HO15M6 HO22M6 HO24M6 HO27M6 HO37M6 HO47M6	HC 06 HCH 06 HCL 06 HCLT 06 HCT 06 MH 206 HS 06 HSL 06 MHT 206	AS165 B-06/-106/-160/-206 BB-06/-206 BL-206 • B-07 • BR06 HJA 5-6 HOB-6 • HO-6 HOH-06/-106/-160/-206 HOS 6 N-06/-160 • NL-06	HSL 165 ROTA NC plus 185 ROTA NCF plus 185 ROTA NCD 165-185 ROTA NCK 165 ROTA NCK plus 165 ROTA NC 165 ROTA NCF 165
HO7MA8 HO15MA8 HO23MA8	HC 08 HCH 08 HCL 08 HCLT 08 HCT 08 MH 208 • HS 08 HSF 08 • HSL 08 MHT 208	AS210 B-08/-108/-200/-208 BB-08/-208 • BL-208 • BR08 HJA 6-8 • HO 8 HOB 8 HOH-8/-108/-200/-208 HOS 8 • N-08/-200 NL-08	HSL 210 ROTA NCD 210 ROTA NCK 210 ROTA NC 210 ROTA NCF 210 ROTA NCK plus 210 ROTA NC 215 ROTA NCF plus 215
HO7MA10 H15MA10 H23MA10 HO22MA8 HO24MA8 HO27MA8 HO73MA8 HO47MA8			
	HC 10 HCH 10 HCL 10 HCLT 10 HCT 10 MH 210 HS 10 HSF 10 HSL 10	AS 250 B-10/-110/-210 B-210X/-250 BB-10/-210 • BL-210 • BR10 HJA 6-10/8-10 HO-10 • HOB-10 HOH-10/-110/-210/-250 HOS-10 N-10/-250 • NL-10	HSL 250 ROTA NC 250 ROTA NCD 250 ROTA NCF 250 ROTA NCK 250 ROTA NCK plus 250 ROTA NC 260 ROTA NCF plus 260
HO7MA12 HO15M12 H23M12 HO22M10 HO24M10 HO27M10 HO37M10 HO47M10	HC 12 HCH 12 HCL 12	B-12/-300 HJA 6-12/8-12 HLA 6-15/8-15 HO-12 • HOB-12 HOH-12/300 HOS-12 N-12/-300 NL-12	HSL 315 ROTA NC 315 ROTA NCF 315
	MH 212 HS 12 HSF 12 HSL 12	B 212 BB-212 BL-212 BR12	HSL 315 ROTA NCD 315 ROTA NCK 315 ROTA NC plus 315 ROTA NCF plus 315
	HC 15 HCH 15 HC 18 • HCH 18	B15/18 • B-350/450 HOH 15 • HOH 15K HOH 380	HSL 400 ROTA NC 400 ROTA NCF 400