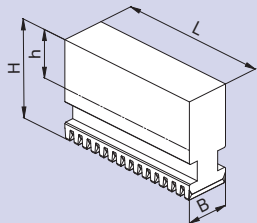


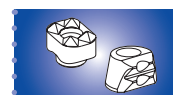
BFR



Weiche Blockbacken für Backenschnellwechsel

- Modulschrägverzahnung System Forkardt
- Werkstoff: C45,
Verzahnung und Führungsnuten induktiv gehärtet und geschliffen

Typ	Id.-Nr.	B	H	h	L	kg / Satz	SMW-AUTOBLOK
BFR 160	081272	20	45	24	79	1.48	HG-F 160
BFR 200	081273	22	60	35	94	2.00	HG-F 210
BFR 250	081274	26	70	40	115	4.33	HG-F 260
BFR 315	081275	32	81	46	140	7.43	HG-F 315
BFR 400	081276	45	93	45	176	15.39	HG-F 400 HG-F 500



• SMW-AUTOBLOK
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Forkardt	Samchully	Kitagawa	Röhm	Schunk
F 160			Duro 160	ROTA-S 160
F+160			DURO-NC 160	ROTA-S plus 160
KTNC 160			Duro-NC 175	
KTNCV 160			Duro-NCE 160	
FNC 175				
KTNCV 175				
F 200			Duro 200	ROTA-S 200
F+200			Duro-NC 200	ROTA-S plus 200
FNC 200			Duro-NCE 200	ROTA NC-WF 210
KTNC 200			Duro-NC 225	THW 210-F
KTNCV 200				
F 250			Duro 250	ROTA-S 250
F+250			Duro-NC 250	ROTA-S plus 250
FNC 250			Duro-NCE 250/315	ROTA NC-WF 250
KTNC 250				ROTA NC-WF 315
KTNCV 250				THW 250 F
UNC 250				THW 265 F
KTNC 280				
FNC 315				
KTNC 315				
KTNCV 315				
UNC 315				
F 315			Duro 315	ROTA-S 315
F+315			Duro-NC 315	ROTA-S plus 315
KTNC 360			Duro-NCE 400	THW 315 F
FNC 400				THW 400 F
KTNC 400				
KTNCV 400				
UNC 400				
F 400			Duro 400/500	ROTA-S 400
F+400			Duro-NC 400/500	ROTA-S plus 400
F 500 L			Duro-NCE 500	ROTA-S 500
F+500 L				ROTA-S plus 500
FNC 500				THW 500 F
KTNC 500				
KTNCV 500				
UNC 500				
FNC 630				
KTNC 630				
KTNCV 630				