

# OBCIĄŻENIE WYJĄTKOWO DUŻE

BLACK SPRINGS



# BK



	<b>D</b>	<b>d</b>	<b>L<sub>0</sub></b>	<b>R</b>	<b>s-max</b>	<b>F-max</b>
Symbol <i>Ctlg. No.</i>	Gniazdo <i>Housing</i>	Trzpień <i>Rod</i>	Długość swobodna <i>Free length</i>	Sztywność <i>Rate</i>	Ugięcie <i>Stroke</i>	Obciążenie <i>Load</i>
	Ømm	Ømm	mm	N/mm	mm	N
<b>BK10</b>						
BK10020	<b>10</b>	<b>5</b>	20	580	2.2	<b>1250</b>
BK10030			30	360	3.5	
BK10040			40	260	4.8	
BK10050			50	200	6.0	
<b>BK13</b>						
BK13020	<b>12,5</b>	<b>6,3</b>	20	850	2.4	<b>2000</b>
BK13030			30	590	3.3	
BK13040			40	400	5.0	
BK13050			50	320	6.0	
<b>BK16</b>						
BK16020	<b>16</b>	<b>8</b>	20	1650	2.1	<b>3500</b>
BK16035			35	920	3.8	
BK16050			50	580	6.0	
BK16075			75	410	8.5	
BK16100			100	280	12.5	
<b>BK19</b>						
BK19025	<b>19</b>	<b>10</b>	25	2270	2.2	<b>5000</b>
BK19040			40	1160	4.3	
BK19050			50	830	6.0	
BK19075			75	500	10.0	
BK19100			100	360	14.0	
<b>BK25</b>						
BK25030	<b>25</b>	<b>12,5</b>	30	4550	2.2	<b>10000</b>
BK25050			50	2000	5.0	
BK25060			60	1500	6.5	
BK25075			75	1250	8.0	
BK25100			100	900	11.1	
BK25125			125	710	14.0	
<b>BK32</b>						
BK32035	<b>32</b>	<b>16</b>	35	5360	2.8	<b>15000</b>
BK32050			50	3000	5.0	
BK32075			75	1670	9.0	
BK32100			100	1200	12.5	
BK32125			125	940	16.0	
BK32150			150	810	18.5	
<b>BK38</b>						
BK38040	<b>38</b>	<b>20</b>	40	5710	3.5	<b>20000</b>
BK38050			50	4000	5.0	
BK38075			75	2220	9.0	
BK38100			100	1540	13.0	
BK38150			150	1050	19.0	
BK38200			200	740	27.0	
<b>BK50</b>						
BK50060	<b>50</b>	<b>25</b>	60	4605	7.6	<b>35000</b>
BK50075			75	3932	8.9	
BK50100			100	2650	13.2	
BK50125			125	2000	17.5	
BK50150			150	1605	21.8	
BK50200			200	1167	30.0	