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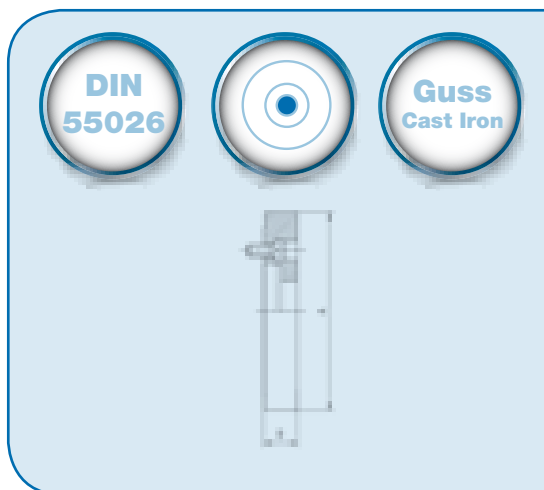
Flansche / Adaptor plates



Flansche
Adaptor plates

Flansche für Drehfutter nach DIN 55026, futterseitig plan

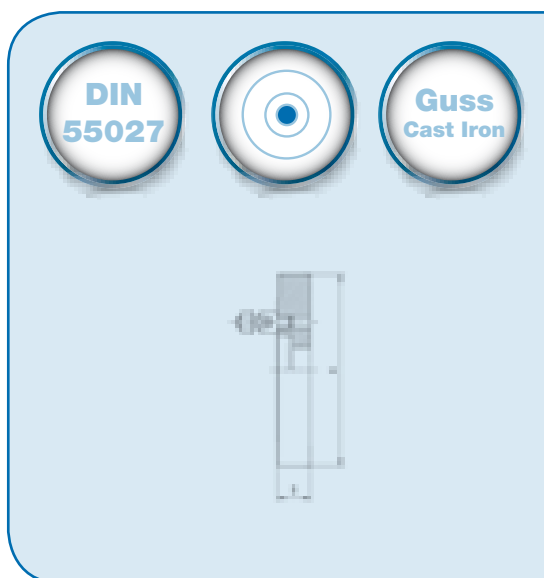
Adaptor plates for lathe chucks according to DIN 55026, semi-machined



Ø mm	KK Taper	A mm	B mm	Durchlass/ Thru-bore	Art.-Nr./ Order no	EUR
160	5	162	23	79,6	●	BK-8212-165
200	4	203	23	61,0	●	BK-8212-204
200	5	203	23	79,6	●	BK-8212-205
200	6	203	23	103,1	●	BK-8212-206
250	5	253	28	79,6	●	BK-8212-255
250	6	253	28	103,1	●	BK-8212-256
250	8	253	28	136,2	●	BK-8212-258
315	6	318	35	103,1	●	BK-8212-316
315	8	318	35	136,2	●	BK-8212-318
315	11	318	37	192,9	●	BK-8212-311
400	6	405	35	103,1	●	BK-8212-406
400	8	405	35	136,2	●	BK-8212-408
400	11	405	35	192,9	●	BK-8212-411
500	8	505	36	136,2	●	BK-8212-508
500	11	505	36	192,9	●	BK-8212-511
500	15	505	41	281,5	○	BK-8212-515
630	8	635	44	136,2	●	BK-8212-638
630	11	635	44	192,9	●	BK-8212-611
630	15	635	44	281,5	●	BK-8212-615

Flansche für Drehfutter nach DIN 55027, futterseitig plan

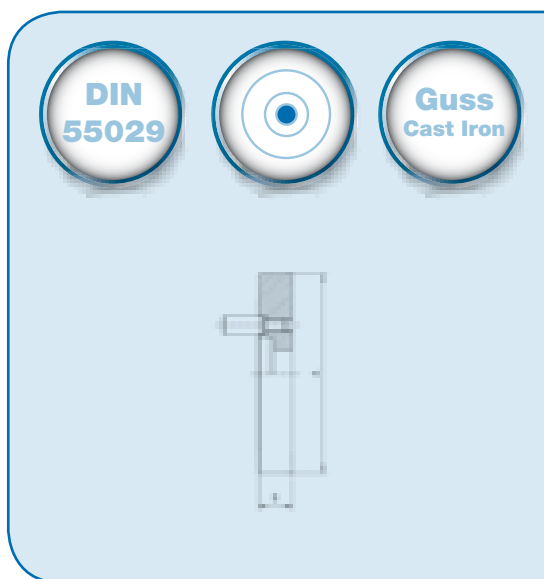
Adaptor plates for lathe chucks according to DIN 55027, semi-machined



Ø mm	KK Taper	A mm	B mm	Durchlass/ Thru-bore	Art.-Nr./ Order no	EUR
125	3	127	23	51,5	●	BK-8232-123
125	4	127	23	61,0	●	BK-8232-124
160	3	162	23	51,5	●	BK-8232-163
160	4	162	23	61,0	●	BK-8232-164
160	5	162	23	79,6	●	BK-8232-165
200	4	203	23	61,0	●	BK-8232-204
200	5	203	23	79,6	●	BK-8232-205
200	6	203	23	103,1	●	BK-8232-206
250	5	253	28	79,6	●	BK-8232-255
250	6	253	28	103,1	●	BK-8232-256
250	8	253	28	136,2	●	BK-8232-258
315	6	318	35	103,1	●	BK-8232-316
315	8	318	35	136,2	●	BK-8232-318
315	11	318	37	192,9	●	BK-8232-311
400	6	405	35	103,1	●	BK-8232-406
400	8	405	35	136,2	●	BK-8232-408
400	11	405	35	192,9	●	BK-8232-411
500	8	505	36	136,2	●	BK-8232-508
500	11	505	36	192,9	●	BK-8232-511
500	15	505	41	281,5	○	BK-8232-515
630	8	635	44	136,2	●	BK-8232-638
630	11	635	44	192,9	●	BK-8232-611
630	15	635	44	281,5	●	BK-8232-615

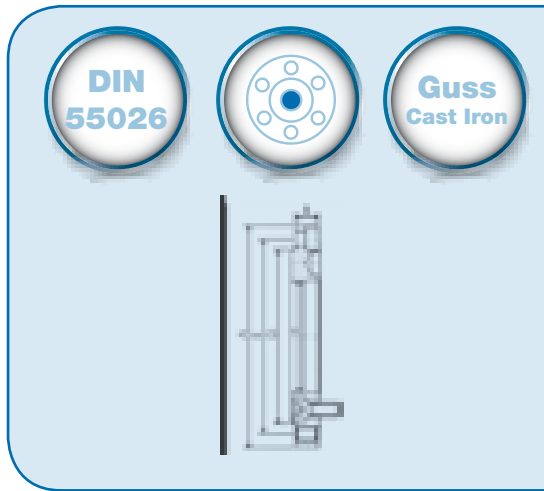
Flansche für Drehfutter nach DIN 55029, futterseitig plan

Adaptor plates for lathe chucks according to DIN 55029, semi-machined



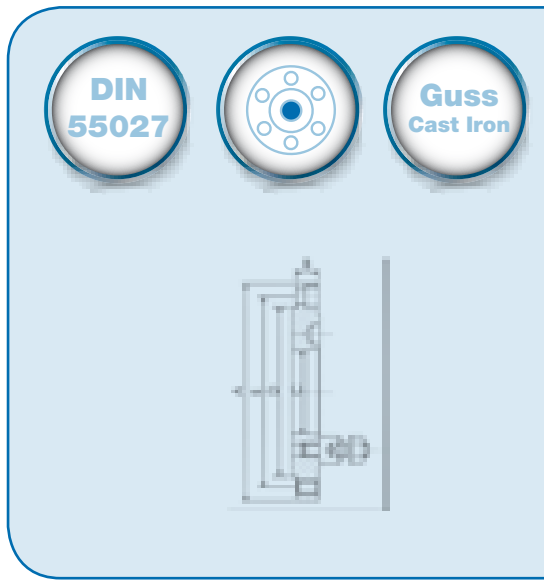
Ø mm	KK Taper	A mm	B mm	Durchlass/ Thru-bore	Art.-Nr./ Order no	EUR
125	3	127	28	51,5	●	BK-8242-123
125	4	127	28	61,0	●	BK-8242-124
160	3	162	29	51,5	●	BK-8242-163
160	4	162	29	61,0	●	BK-8242-164
160	5	162	32	79,6	●	BK-8242-165
200	4	203	29	61,0	●	BK-8242-204
200	5	203	32	79,6	●	BK-8242-205
200	6	203	38,5	103,1	●	BK-8242-206
250	5	253	32	79,6	●	BK-8242-255
250	6	253	38,5	103,1	●	BK-8242-256
250	8	253	41	136,2	●	BK-8242-258
315	6	318	41,5	103,1	●	BK-8242-316
315	8	318	44	136,2	●	BK-8242-318
315	11	318	54	192,9	●	BK-8242-311
400	6	405	41,5	103,1	●	BK-8242-406
400	8	405	41	136,2	●	BK-8242-408
400	11	405	49	192,9	●	BK-8242-411
500	8	505	41	136,2	●	BK-8242-508
500	11	505	49	192,9	●	BK-8242-511
500	15	505	52	281,5	○	BK-8242-515
630	8	635	41	136,2	●	BK-8242-638
630	11	635	49	192,9	●	BK-8242-611
630	15	635	52	281,5	●	BK-8242-615

Flansche für Drehfutter nach DIN 55026, futterseitig vorgedreht und gebohrt
Adaptor plates for lathe chucks acc. to DIN 55026, chuck-side pre-machined and drilled



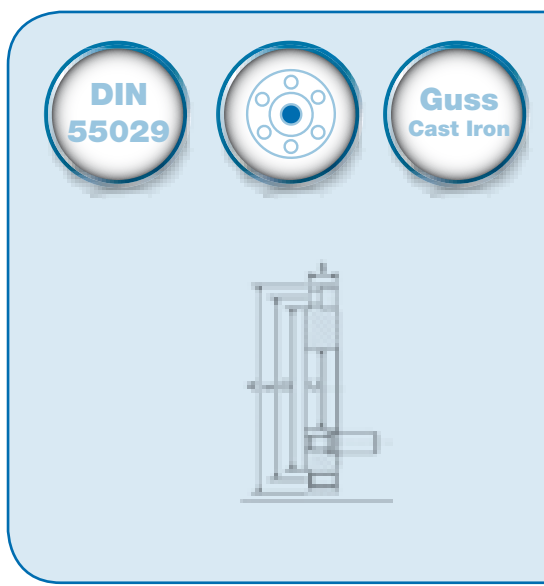
Ø mm	KK Taper	A mm	B mm	C mm		Art.-Nr./ Order no	EUR
160	5	162	23	79,6	●	BK-8210-165	
200	4	203	23	61,0	○	BK-8210-204	
200	5	203	23	79,6	●	BK-8210-205	
200	6	203	23	103,1	●	BK-8210-206	
250	5	253	28	79,6	○	BK-8210-255	
250	6	253	28	103,1	●	BK-8210-256	
250	8	253	28	136,2	●	BK-8210-258	
315	6	318	35	103,1	●	BK-8210-316	
315	8	318	35	136,2	●	BK-8210-318	
315	11	318	37	192,9	○	BK-8210-311	
400	6	405	35	103,1	●	BK-8210-406	
400	8	405	35	136,2	●	BK-8210-408	
400	11	405	35	192,9	●	BK-8210-411	
500	8	505	36	136,2	●	BK-8210-508	
500	11	505	36	192,9	●	BK-8210-511	
500	15	505	41	281,5	○	BK-8210-515	
630	8	635	44	136,2	●	BK-8210-638	
630	11	635	44	192,9	●	BK-8210-611	
630	15	635	44	281,5	○	BK-8210-615	

Flansche für Drehfutter nach DIN 55027, futterseitig vorgedreht und gebohrt
Adaptor plates for lathe chucks acc. to DIN 55027, chuck-side pre-machined and drilled



Ø mm	KK Taper	A mm	B mm	C mm		Art.-Nr./ Order no	EUR
125	3	127	23	51,5	●	BK-8230-123	
125	4	127	23	61,0	●	BK-8230-124	
160	3	162	23	51,5	●	BK-8230-163	
160	4	162	23	61,0	●	BK-8230-164	
160	5	162	23	79,6	●	BK-8230-165	
200	4	203	23	61,0	●	BK-8230-204	
200	5	203	23	79,6	●	BK-8230-205	
200	6	203	23	103,1	●	BK-8230-206	
250	5	253	28	79,6	●	BK-8230-255	
250	6	253	28	103,1	●	BK-8230-256	
250	8	253	28	136,2	●	BK-8230-258	
315	6	318	35	103,1	●	BK-8230-316	
315	8	318	35	136,2	●	BK-8230-318	
315	11	318	37	192,9	●	BK-8230-311	
400	6	405	35	103,1	●	BK-8230-406	
400	8	405	35	136,2	●	BK-8230-408	
400	11	405	35	192,9	●	BK-8230-411	
500	8	505	36	136,2	●	BK-8230-508	
500	11	505	36	192,9	●	BK-8230-511	
500	15	505	41	281,5	●	BK-8230-515	
630	8	635	44	136,2	○	BK-8230-638	
630	11	635	44	192,9	○	BK-8230-611	
630	15	635	44	281,5	●	BK-8230-615	

Flansche für Drehfutter nach DIN 55029, futterseitig vorgedreht und gebohrt
Adaptor plates for lathe chucks acc. to DIN 55029, chuck-side pre-machined and drilled



Ø mm	KK Taper	A mm	B mm	C mm		Art.-Nr./ Order no	EUR
125	3	127	28	51,5	●	BK-8240-123	
125	4	127	28	61,0	●	BK-8240-124	
160	3	162	29	51,5	●	BK-8240-163	
160	4	162	29	61,0	●	BK-8240-164	
160	5	162	32	79,6	●	BK-8240-165	
200	4	203	29	61,0	●	BK-8240-204	
200	5	203	32	79,6	●	BK-8240-205	
200	6	203	38,5	103,1	●	BK-8240-206	
250	5	253	32	79,6	●	BK-8240-255	
250	6	253	38,5	103,1	●	BK-8240-256	
250	8	253	41	136,2	●	BK-8240-258	
315	6	318	41,5	103,1	●	BK-8240-316	
315	8	318	44	136,2	●	BK-8240-318	
315	11	318	54	192,9	●	BK-8240-311	
400	6	405	41,5	103,1	●	BK-8240-406	
400	8	405	41	136,2	●	BK-8240-408	
400	11	405	49	192,9	●	BK-8240-411	
500	8	505	41	136,2	●	BK-8240-508	
500	11	505	49	192,9	●	BK-8240-511	
500	15	505	52	281,5	○	BK-8240-515	
630	8	635	41	136,2	●	BK-8240-638	
630	11	635	49	192,9	●	BK-8240-611	
630	15	635	52	281,5	●	BK-8240-615	

