

d1	d2	b1	d1 ³⁾		Einpressbohrung		Wellenmaße		Art.-Nr.
			max.	min.	max.	min.	max.	min.	
3/8	15/32	3/8	.3773	.3750	.4691	.4684	.3740	.3731	P210SI-0607-06
3/8	15/32	1/2	.3773	.3750	.4691	.4684	.3740	.3731	P210SI-0607-08
3/8	15/32	5/8	.3773	.3750	.4691	.4684	.3740	.3731	P210SI-0607-10
3/8	15/32	3/4	.3773	.3750	.4691	.4684	.3740	.3731	P210SI-0607-12
7/16	17/32	1/2	.4406	.4379	.5316	.5309	.4365	.4355	P210SI-0708-08
7/16	17/32	3/4	.4406	.4379	.5316	.5309	.4365	.4355	P210SI-0708-12
1/2	19/32	1/4	.5030	.5003	.5941	.5934	.4990	.4980	P210SI-0809-04
1/2	19/32	3/8	.5030	.5003	.5941	.5934	.4990	.4980	P210SI-0809-06
1/2	19/32	1/2	.5030	.5003	.5941	.5934	.4990	.4980	P210SI-0809-08
1/2	19/32	5/8	.5030	.5003	.5941	.5934	.4990	.4980	P210SI-0809-10
1/2	19/32	3/4	.5030	.5003	.5941	.5934	.4990	.4980	P210SI-0809-12
1/2	19/32	1	.5030	.5003	.5941	.5934	.4990	.4980	P210SI-0809-16
9/16	21/32	1/2	.5655	.5627	.6566	.6559	.5615	.5605	P210SI-0910-08
9/16	21/32	5/8	.5655	.5627	.6566	.6559	.5615	.5605	P210SI-0910-10
9/16	21/32	3/4	.5655	.5627	.6566	.6559	.5615	.5605	P210SI-0910-12
5/8	23/32	1/2	.6280	.6253	.7192	.7184	.6240	.6230	P210SI-1011-08
5/8	23/32	3/4	.6280	.6253	.7192	.7184	.6240	.6230	P210SI-1011-12
5/8	23/32	1	.6280	.6253	.7192	.7184	.6240	.6230	P210SI-1011-16
3/4	7/8	1/2	.7541	.7505	.8755	.8747	.7491	.7479	P210SI-1214-08
3/4	7/8	3/4	.7541	.7505	.8755	.8747	.7491	.7479	P210SI-1214-12
3/4	7/8	1	.7541	.7505	.8755	.8747	.7491	.7479	P210SI-1214-16
7/8	1	1/2	.8791	.8757	1.0005	.9997	.8741	.8729	P210SI-1416-08
7/8	1	3/4	.8791	.8757	1.0005	.9997	.8741	.8729	P210SI-1416-12
7/8	1	1	.8791	.8757	1.0005	.9997	.8741	.8729	P210SI-1416-16
1	1 1/8	1/2	1.0041	1.0007	1.1255	1.1247	.9991	.9979	P210SI-1618-08
1	1 1/8	3/4	1.0041	1.0007	1.1255	1.1247	.9991	.9979	P210SI-1618-12
1	1 1/8	1	1.0041	1.0007	1.1255	1.1247	.9991	.9979	P210SI-1618-16
1 1/8	1 1/4	3/4	1.1288	1.1254	1.2818	1.2808	1.1238	1.1226	P210SI-1820-12
1 1/8	1 1/4	1	1.1288	1.1254	1.2818	1.2808	1.1238	1.1226	P210SI-1820-16
1 1/8	1 1/4	1 1/4	1.1288	1.1254	1.2818	1.2808	1.1238	1.1226	P210SI-1820-20
1 1/4	1 13/32	3/4	1.2548	1.2508	1.4068	1.4058	1.2488	1.2472	P210SI-2022-12
1 1/4	1 13/32	1	1.2548	1.2508	1.4068	1.4058	1.2488	1.2472	P210SI-2022-16
1 1/4	1 13/32	1 1/4	1.2548	1.2508	1.4068	1.4058	1.2488	1.2472	P210SI-2022-20
1 1/2	1 21/32	1	1.5048	1.5008	1.6568	1.6558	1.4988	1.4972	P210SI-2426-16
1 1/2	1 21/32	1 1/2	1.5048	1.5008	1.6568	1.6558	1.4988	1.4972	P210SI-2426-24
1 5/8	1 25/32	1	1.6297	1.6258	1.7818	1.7808	1.6238	1.6222	P210SI-2629-16
1 5/8	1 25/32	1 1/2	1.6297	1.6258	1.7818	1.7808	1.6238	1.6222	P210SI-2629-24
1 3/4	1 15/16	1	1.7547	1.7507	1.9381	1.9371	1.7487	1.7471	P210SI-2831-16
1 3/4	1 15/16	2	1.7547	1.7507	1.9381	1.9371	1.7487	1.7471	P210SI-2831-32
1 7/8	2 1/16	1	1.8747	1.8786	2.0633	2.0621	1.8737	1.8721	P210SI-3033-16
1 7/8	2 1/16	2	1.8747	1.8786	2.0633	2.0621	1.8737	1.8721	P210SI-3033-32
2	2 3/16	1	2.0057	2.0011	2.1883	2.1871	1.9981	1.9969	P210SI-3235-16
2	2 3/16	2	2.0057	2.0011	2.1883	2.1871	1.9981	1.9969	P210SI-3235-32

³⁾ nach dem Einpressen. Messverfahren ► Seite 57

iglidur® Q Kapitel ► Seite 423

d1	d2	b1	d1 ³⁾		Einpressbohrung		Wellenmaße		Art.-Nr.
			max.	min.	max.	min.	max.	min.	
3/8	15/32	1/4	.3773	.3750	.4691	.4684	.3740	.3731	QSI-0607-04
3/8	15/32	3/8	.3773	.3750	.4691	.4684	.3740	.3731	QSI-0607-06
3/8	15/32	1/2	.3773	.3750	.4691	.4684	.3740	.3731	QSI-0607-08
7/16	17/32	1/2	.4406	.4379	.5316	.5309	.4365	.4355	QSI-0708-08
1/2	19/32	3/4	.5030	.5003	.5941	.5934	.4990	.4980	QSI-0809-12
5/8	23/32	3/4	.6280	.6253	.7192	.7184	.6240	.6230	QSI-1011-12
3/4	7/8	1/2	.7541	.7507	.8755	.8747	.7491	.7479	QSI-1214-08
3/4	7/8	3/4	.7541	.7507	.8755	.8747	.7491	.7479	QSI-1214-12
3/4	7/8	1	.7541	.7507	.8755	.8747	.7491	.7479	QSI-1214-16
7/8	1	1	.8791	.8757	1.0005	.9997	.8741	.8729	QSI-1416-16
1	1 1/8	1	1.0041	1.0007	1.1255	1.1247	.9991	.9979	QSI-1618-16
1	1 1/8	1 1/2	1.0041	1.0007	1.1255	1.1247	.9991	.9979	QSI-1618-24
1 1/8	1 9/32	1 1/2	1.1288	1.1254	1.2818	1.2808	1.1238	1.1226	QSI-1820-24
1 1/4	1 13/32	1 1/4	1.2548	1.2508	1.4068	1.4058	1.2488	1.2472	QSI-2022-20
1 1/4	1 13/32	1 1/2	1.2548	1.2508	1.4068	1.4058	1.2488	1.2472	QSI-2022-24
1 1/2	1 21/32	1 1/2	1.5048	1.5008	1.6568	1.6558	1.4988	1.4972	QSI-2426-24
1 5/8	1 25/32	1 1/4	1.6297	1.6258	1.7818	1.7808	1.6238	1.6222	QSI-2629-20
1 3/4	1 15/16	2	1.7547	1.7507	1.9381	1.9371	1.7487	1.7471	QSI-2831-32
2	2 3/16	3/4	2.0057	2.0011	2.1883	2.1871	1.9981	1.9969	QSI-3235-12
2	2 3/16	1	2.0057	2.0011	2.1883	2.1871	1.9981	1.9969	QSI-3235-16
2	2 3/16	1 1/2	2.0057	2.0011	2.1883	2.1871	1.9981	1.9969	QSI-3235-24
2	2 3/16	2	2.0057	2.0011	2.1883	2.1871	1.9981	1.9969	QSI-3235-32
2	2 3/16	2 1/2	2.0057	2.0011	2.1883	2.1871	1.9981	1.9969	QSI-3235-40
2 1/4	2 7/16	2	2.2577	2.2531	2.4377	2.4365	2.2507	2.2489	QSI-3639-32

iglidur® Q2 Kapitel ► Seite 415

d1	d2	b1	d1 ³⁾		Einpressbohrung		Wellenmaße		Art.-Nr.
			max.	min.	max.	min.	max.	min.	
1/8	3/16	3/16	.1269	.1251	.1878	.1873	.1243	.1236	Q2SI-0203-03
3/16	1/4	1/4	.1892	.1873	.2503	.2497	.1865	.1858	Q2SI-0304-04
3/16	1/4	3/8	.1892	.1873	.2503	.2497	.1865	.1858	Q2SI-0304-06
1/4	5/16	3/8	.2521	.2498	.3128	.3122	.2490	.2481	Q2SI-0405-06
1/4	5/16	1/2	.2521	.2498	.3128	.3122	.2490	.2481	Q2SI-0405-08
5/16	3/8	1/4	.3148	.3125	.3753	.3747	.3115	.3106	Q2SI-0506-04
5/16	3/8	3/8	.3148	.3125	.3753	.3747	.3115	.3106	Q2SI-0506-06
5/16	3/8	1/2	.3148	.3125	.3753	.3747	.3115	.3106	Q2SI-0506-08
3/8	15/32	1/4	.3773	.3750	.4691	.4684	.3740	.3731	Q2SI-0607-04
3/8	15/32	3/8	.3773	.3750	.4691	.4684	.3740	.3731	Q2SI-0607-06
3/8	15/32	1/2	.3773	.3750	.4691	.4684	.3740	.3731	Q2SI-0607-08
3/8	15/32	5/8	.3773	.3750	.4691	.4684	.3740	.3731	Q2SI-0607-10
3/8	15/32	3/4	.3773	.3750	.4691	.4684	.3740	.3731	Q2SI-0607-12
7/16	17/32	1/2	.4406	.4379	.5316	.5309	.4365	.4355	Q2SI-0708-08
7/16	17/32	3/4	.4406	.4379	.5316	.5309	.4365	.4355	Q2SI-0708-12

³⁾ nach dem Einpressen. Messverfahren ► Seite 57

d1	d2	b1	d1 ³⁾		Einpressbohrung		Wellenmaße		Art.-Nr.
			max.	min.	max.	min.	max.	min.	
1/2	19/32	1/4	.5030	.5003	.5941	.5934	.4990	.4980	Q2SI-0809-04
1/2	19/32	3/8	.5030	.5003	.5941	.5934	.4990	.4980	Q2SI-0809-06
1/2	19/32	1/2	.5030	.5003	.5941	.5934	.4990	.4980	Q2SI-0809-08
1/2	19/32	5/8	.5030	.5003	.5941	.5934	.4990	.4980	Q2SI-0809-10
1/2	19/32	3/4	.5030	.5003	.5941	.5934	.4990	.4980	Q2SI-0809-12
1/2	19/32	1	.5030	.5003	.5941	.5934	.4990	.4980	Q2SI-0809-16
9/16	21/32	1/2	.5655	.5627	.6566	.6559	.5615	.5605	Q2SI-0910-08
9/16	21/32	5/8	.5655	.5627	.6566	.6559	.5615	.5605	Q2SI-0910-10
9/16	21/32	3/4	.5655	.5627	.6566	.6559	.5615	.5605	Q2SI-0910-12
5/8	23/32	1/2	.6280	.6253	.7192	.7184	.6240	.6230	Q2SI-1011-08
5/8	23/32	3/4	.6280	.6253	.7192	.7184	.6240	.6230	Q2SI-1011-12
5/8	23/32	1	.6280	.6253	.7192	.7184	.6240	.6230	Q2SI-1011-16
3/4	7/8	1/2	.7541	.7505	.8755	.8747	.7491	.7479	Q2SI-1214-08
3/4	7/8	3/4	.7541	.7505	.8755	.8747	.7491	.7479	Q2SI-1214-12
3/4	7/8	1	.7541	.7505	.8755	.8747	.7491	.7479	Q2SI-1214-16
3/4	1	3/4	.7541	.7508	1.0010	1.0000	.7491	.7479	Q2SI-1216-16
7/8	1	1/2	.8791	.8757	1.0005	.9997	.8741	.8729	Q2SI-1416-08
7/8	1	3/4	.8791	.8757	1.0005	.9997	.8741	.8729	Q2SI-1416-12
7/8	1	1	.8791	.8757	1.0005	.9997	.8741	.8729	Q2SI-1416-16
1	1 1/8	1/2	1.0041	1.0007	1.1255	1.1247	.9991	.9979	Q2SI-1618-08
1	1 1/8	3/4	1.0041	1.0007	1.1255	1.1247	.9991	.9979	Q2SI-1618-12
1	1 1/8	1	1.0041	1.0007	1.1255	1.1247	.9991	.9979	Q2SI-1618-16
1	1 1/4	1 1/2	1.0041	1.0007	1.2510	1.2500	.9991	.9979	Q2SI-1620-24
1 1/8	1 1/4	3/4	1.1288	1.1254	1.2818	1.2808	1.1238	1.1226	Q2SI-1820-12
1 1/8	1 1/4	1	1.1288	1.1254	1.2818	1.2808	1.1238	1.1226	Q2SI-1820-16
1 1/8	1 1/4	1 1/4	1.1288	1.1254	1.2818	1.2808	1.1238	1.1226	Q2SI-1820-20
1 1/4	1 13/32	3/4	1.2548	1.2508	1.4068	1.4058	1.2488	1.2472	Q2SI-2022-12
1 1/4	1 13/32	1	1.2548	1.2508	1.4068	1.4058	1.2488	1.2472	Q2SI-2022-16
1 1/4	1 13/32	1 1/4	1.2548	1.2508	1.4068	1.4058	1.2488	1.2472	Q2SI-2022-20
1 1/4	1 13/32	1 1/2	1.2548	1.2508	1.4068	1.4058	1.2488	1.2472	Q2SI-2022-24
1 1/4	1 1/2	1 1/2	1.2548	1.2508	1.5005	1.4995	1.2488	1.2472	Q2SI-2024-24
1 1/2	1 21/32	1	1.5048	1.5008	1.6568	1.6558	1.4988	1.4972	Q2SI-2426-16
1 1/2	1 21/32	1 1/2	1.5048	1.5008	1.6568	1.6558	1.4988	1.4972	Q2SI-2426-24
1 1/2	1 3/4	1 1/2	1.5048	1.5008	1.7505	1.7495	1.4988	1.4972	Q2SI-2428-24
1 5/8	1 25/32	1	1.6297	1.6258	1.7818	1.7808	1.6238	1.6222	Q2SI-2629-16
1 5/8	1 25/32	1 1/2	1.6297	1.6258	1.7818	1.7808	1.6238	1.6222	Q2SI-2629-24
1 3/4	1 15/16	1	1.7547	1.7507	1.9381	1.9371	1.7487	1.7471	Q2SI-2831-16
1 3/4	1 15/16	2	1.7547	1.7507	1.9381	1.9371	1.7487	1.7471	Q2SI-2831-32
1 7/8	2 1/16	1	1.8747	1.8786	2.0633	2.0621	1.8737	1.8721	Q2SI-3033-16
1 7/8	2 1/16	2	1.8747	1.8786	2.0633	2.0621	1.8737	1.8721	Q2SI-3033-32
2	2 3/16	1	2.0057	2.0011	2.1883	2.1871	1.9981	1.9969	Q2SI-3235-16
2	2 3/16	2	2.0057	2.0011	2.1883	2.1871	1.9981	1.9969	Q2SI-3235-32
2	2 1/4	2 1/4	2.0059	2.0012	2.2505	2.2495	1.9981	1.9969	Q2SI-3236-36

³⁾ nach dem Einpressen. Messverfahren ► Seite 57

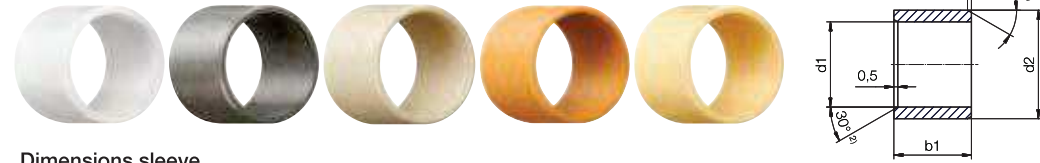
iglidur® W300		Kapitel ► Seite 153								
d1	d2	b1	d1 ³⁾		Einpressbohrung		Wellenmaße		Art.-Nr.	
			max.	min.	max.	min.	max.	min.		
1/8	3/16	3/16	.1269	.1251	.1878	.1873	.1243	.1236	WSI-0203-03	
1/8	3/16	1/4	.1269	.1251	.1878	.1873	.1243	.1236	WSI-0203-04	
1/8	3/16	3/8	.1269	.1251	.1878	.1873	.1243	.1236	WSI-0203-06	
3/16	1/4	1/4	.1892	.1873	.2503	.2497	.1865	.1858	WSI-0304-04	
3/16	1/4	3/8	.1892	.1873	.2503	.2497	.1865	.1858	WSI-0304-06	
3/16	1/4	1/2	.1892	.1873	.2503	.2497	.1865	.1858	WSI-0304-08	
1/4	5/16	3/16	.2521	.2498	.3128	.3122	.2490	.2481	WSI-0405-03	
1/4	5/16	1/4	.2521	.2498	.3128	.3122	.2490	.2481	WSI-0405-04	
1/4	5/16	5/16	.2521	.2498	.3128	.3122	.2490	.2481	WSI-0405-05	
1/4	5/16	3/8	.2521	.2498	.3128	.3122	.2490	.2481	WSI-0405-06	
1/4	5/16	1/2	.2521	.2498	.3128	.3122	.2490	.2481	WSI-0405-08	
5/16	3/8	1/4	.3148	.3125	.3753	.3747	.3115	.3106	WSI-0506-04	
5/16	3/8	3/8	.3148	.3125	.3753	.3747	.3115	.3106	WSI-0506-06	
5/16	3/8	1/2	.3148	.3125	.3753	.3747	.3115	.3106	WSI-0506-08	
5/16	3/8	3/4	.3148	.3125	.3753	.3747	.3115	.3106	WSI-0506-12	
3/8	15/32	1/4	.3773	.3750	.4691	.4684	.3740	.3731	WSI-0607-04	
3/8	15/32	3/8	.3773	.3750	.4691	.4684	.3740	.3731	WSI-0607-06	
3/8	15/32	7/16	.3773	.3750	.4691	.4684	.3740	.3731	WSI-0607-07	
3/8	15/32	1/2	.3773	.3750	.4691	.4684	.3740	.3731	WSI-0607-08	
3/8	15/32	5/8	.3773	.3750	.4691	.4684	.3740	.3731	WSI-0607-10	
3/8	15/32	3/4	.3773	.3750	.4691	.4684	.3740	.3731	WSI-0607-12	
3/8	17/32	3/4	.3773	.3750	.5316	.5309	.3740	.3731	WSI-0608-12	
7/16	17/32	1/4	.4406	.4379	.5316	.5309	.4365	.4355	WSI-0708-04	
7/16	17/32	1/2	.4406	.4379	.5316	.5309	.4365	.4355	WSI-0708-08	
7/16	17/32	3/4	.4406	.4379	.5316	.5309	.4365	.4355	WSI-0708-12	
1/2	19/32	3/16	.5030	.5003	.5941	.5934	.4990	.4980	WSI-0809-03	
1/2	19/32	1/4	.5030	.5003	.5941	.5934	.4990	.4980	WSI-0809-04	
1/2	19/32	3/8	.5030	.5003	.5941	.5934	.4990	.4980	WSI-0809-06	
1/2	19/32	1/2	.5030	.5003	.5941	.5934	.4990	.4980	WSI-0809-08	
1/2	19/32	5/8	.5030	.5003	.5941	.5934	.4990	.4980	WSI-0809-10	
1/2	19/32	3/4	.5030	.5003	.5941	.5934	.4990	.4980	WSI-0809-12	
1/2	19/32	1	.5030	.5003	.5941	.5934	.4990	.4980	WSI-0809-16	
1/2	5/8	1/2	.5040	.5013	.6260	.6250	.5000	.4990	WSI-0810-08	
1/2	5/8	5/8	.5040	.5013	.6260	.6250	.5000	.4990	WSI-0810-10	
1/2	5/8	3/4	.5040	.5013	.6260	.6250	.5000	.4990	WSI-0810-12	
1/2	5/8	1	.5040	.5013	.6260	.6250	.5000	.4990	WSI-0810-16	
9/16	21/32	1/2	.5655	.5627	.6566	.6559	.5615	.5605	WSI-0910-08	
9/16	21/32	5/8	.5655	.5627	.6566	.6559	.5615	.5605	WSI-0910-10	
9/16	21/32	3/4	.5655	.5627	.6566	.6559	.5615	.5605	WSI-0910-12	
5/8	23/32	1/4	.6280	.6253	.7192	.7184	.6240	.6230	WSI-1011-04	
5/8	23/32	3/8	.6280	.6253	.7192	.7184	.6240	.6230	WSI-1011-06	
5/8	23/32	1/2	.6280	.6253	.7192	.7184	.6240	.6230	WSI-1011-08	
5/8	23/32	5/8	.6280	.6253	.7192	.7184	.6240	.6230	WSI-1011-10	
5/8	23/32	3/4	.6280	.6253	.7192	.7184	.6240	.6230	WSI-1011-12	

³⁾ nach dem Einpressen. Messverfahren ► Seite 57



Dimensions thrust washer Abmessungen Anlaufscheiben [mm]

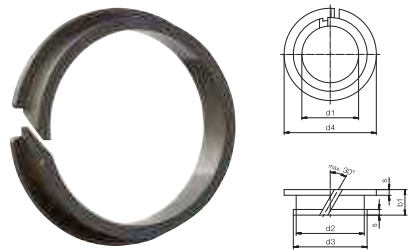
Part No. Art.-Nr.	d1	d2	s	d4	d5
GTM-0825-015	8	25	1.5	-	-
GTM-1220-010	12	20	1	-	-
GTM-4060-035	40	60	3.5	-	-
JTM-0615-015	6	15	1.5	-	-
JTM-0815-015	8	15	1.5	-	-
JTM-0818-015	8	18	1.5	13	1.5
JTM-1018-010	10	18	1	-	-
JTM-2644-015	26	44	1.5	35	3
JTM-6290-020	62	90	2	-	-



Dimensions sleeve
Abmessungen zylindrisch [inch]

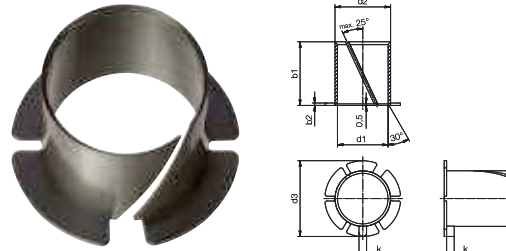
Part No. Art.-Nr.	d1	d1 tolerance d1-Toleranz	d2	b1 h13
A181SI-0406-06	1/4	+0.2539+0.2516	3/8	3/8
GSI-1216-08	3/4	+0.7590+0.7560	1	1/2
GSI-1620-55	1	+1.0092+1.0062	1 1/4	55/16
GSI-1620-14	1	+1.0092+1.0062	1 1/4	7/8
GSI-1620-44	1	+1.0092+1.0062	1 1/4	11/4
GSI-2428-44	1 1/2	+1.5107+1.5067	1 3/4	11/4
GSI-2428-20	1 1/2	+1.5107+1.5067	1 3/4	1 1/4
GSI-5659-48	3 1/2	+3.5830+3.5028	59/16	3
H1SI-0810-12	1/2	+0.5034+0.5006	5/8	3/4

Part No. Art.-Nr.	d1	d1 tolerance d1-Toleranz	d2	b1 h13
JSI-1011-10	5/8	+0.6280+0.6253	23/32	5/8
JSI-1011-14	5/8	+0.6280+0.6253	23/32	7/8
JSI-1011-20	5/8	+0.6280+0.6253	23/32	1 1/4
JSI-2226-32	1 3/8	+1.3809+1.3770	1 5/8	2
Q2SI-4852-48	3	+3.0071+3.0024	3 1/4	3
QSI-2428-16	1 1/2	+1.5059+1.5020	1 3/4	1
QSI-2428-24	1 1/2	+1.5059+1.5020	1 3/4	1
QSI-2428-40	1 1/2	+1.5059+1.5020	1 3/4	5/2



Dimensions clips bearing
Abmessungen Clipslager [mm]

Part No. Art.-Nr.	d1	d2	d3	d4	s	b1
MCM-12-018	12.0	13.6	14.4	17.0	0.8	3.4



Dimensions split bearing
Abmessungen Schlitzlager [inch]

Part No. Art.-Nr.	d1	d2	b1	d3	b2
MYI-05-10	5/16	0.3744	5/8	1/2	0.0299



Dimensions with flange
Abmessungen mit Bund [inch]

Part No. Art.-Nr.	d1	d1 tolerance d1-Toleranz	d2	d3	b1 h13	b2
GFI-1012-08	5/8	+0.6297+0.6270	3/4	1/2	1	0.062
GFI-1012-12	5/8	+0.6297+0.6270	3/4	3/4	1	0.062
GFI-1012-16	5/8	+0.6297+0.6270	3/4	1	1	0.062
GFI-1214-18	3/4	+0.7541+0.7505	7/8	1 1/4	1.125	0.062
ZFI-0304-06	3/16	+0.1888+0.1869	1/4	3/8	0.375	0.032

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