

iglidur® Z Kapitel ▶ Seite 255

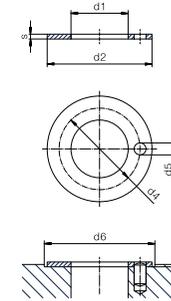
| d1 | d2 | b1 | d3 | b2 | d1 ³⁾ | | Einpressbohrung | | Wellenmaße | | Art.-Nr. |
|-------|---------|-------|--------|-------|------------------|--------|-----------------|--------|------------|--------|-------------|
| | | | | | max. | min. | max. | min. | max. | min. | |
| 1/8 | 3/16 | 3/16 | .3120 | .0320 | .1266 | .1247 | .1878 | .1873 | .1243 | .1236 | ZFI-0203-03 |
| 3/16 | 1/4 | 1/4 | .3750 | .0320 | .1888 | .1869 | .2503 | .2497 | .1865 | .1858 | ZFI-0304-04 |
| 1/4 | 5/16 | 3/8 | .5000 | .0320 | .2518 | .2495 | .3128 | .3122 | .2490 | .2481 | ZFI-0405-06 |
| 1/4 | 5/16 | 1/2 | .5000 | .0320 | .2518 | .2495 | .3128 | .3122 | .2490 | .2481 | ZFI-0405-08 |
| 5/16 | 3/8 | 1/4 | .5620 | .0320 | .3143 | .3120 | .3753 | .3747 | .3115 | .3106 | ZFI-0506-04 |
| 5/16 | 3/8 | 3/8 | .5620 | .0320 | .3143 | .3120 | .3753 | .3747 | .3115 | .3106 | ZFI-0506-06 |
| 5/16 | 3/8 | 1/2 | .5620 | .0320 | .3143 | .3120 | .3753 | .3747 | .3115 | .3106 | ZFI-0506-08 |
| 3/8 | 15/32 | 1/4 | .6870 | .0460 | .3768 | .3745 | .4691 | .4684 | .3740 | .3731 | ZFI-0607-04 |
| 3/8 | 15/32 | 3/8 | .6870 | .0460 | .3768 | .3745 | .4691 | .4684 | .3740 | .3731 | ZFI-0607-06 |
| 3/8 | 15/32 | 1/2 | .6870 | .0460 | .3768 | .3745 | .4691 | .4684 | .3740 | .3731 | ZFI-0607-08 |
| 3/8 | 15/32 | 3/4 | .6870 | .0460 | .3768 | .3745 | .4691 | .4684 | .3740 | .3731 | ZFI-0607-12 |
| 7/16 | 17/32 | 1/2 | .7500 | .0460 | .4399 | .4371 | .5316 | .5309 | .4365 | .4355 | ZFI-0708-08 |
| 1/2 | 19/32 | 1/4 | .8750 | .0460 | .5024 | .4996 | .5941 | .5934 | .4990 | .4980 | ZFI-0809-04 |
| 1/2 | 19/32 | 3/8 | .8750 | .0460 | .5024 | .4996 | .5941 | .5934 | .4990 | .4980 | ZFI-0809-06 |
| 1/2 | 19/32 | 1/2 | .8750 | .0460 | .5024 | .4996 | .5941 | .5934 | .4990 | .4980 | ZFI-0809-08 |
| 1/2 | 19/32 | 3/4 | .8750 | .0460 | .5024 | .4996 | .5941 | .5934 | .4990 | .4980 | ZFI-0809-12 |
| 1/2 | 19/32 | 1 | .8750 | .0460 | .5024 | .4996 | .5941 | .5934 | .4990 | .4980 | ZFI-0809-16 |
| 5/8 | 23/32 | 1/2 | .9370 | .0460 | .6274 | .6246 | .7192 | .7184 | .6240 | .6230 | ZFI-1011-08 |
| 5/8 | 23/32 | 3/4 | .9370 | .0460 | .6274 | .6246 | .7192 | .7184 | .6240 | .6230 | ZFI-1011-12 |
| 5/8 | 23/32 | 1 | .9370 | .0460 | .6274 | .6246 | .7192 | .7184 | .6240 | .6230 | ZFI-1011-16 |
| 5/8 | 3/4 | 3/4 | 1.0000 | .0460 | .6284 | .6256 | .7510 | .7500 | .6250 | .6240 | ZFI-1012-08 |
| 3/4 | 7/8 | 1/2 | 1.1250 | .0620 | .7532 | .7499 | .8755 | .8747 | .7491 | .7479 | ZFI-1214-08 |
| 3/4 | 7/8 | 3/4 | 1.1250 | .0620 | .7532 | .7499 | .8755 | .8747 | .7491 | .7479 | ZFI-1214-12 |
| 3/4 | 7/8 | 1 | 1.1250 | .0620 | .7532 | .7499 | .8755 | .8747 | .7491 | .7479 | ZFI-1214-16 |
| 7/8 | 1 | 1/2 | 1.2500 | .0620 | .8782 | .8749 | 1.0005 | .9997 | .8741 | .8729 | ZFI-1416-08 |
| 7/8 | 1 | 3/4 | 1.2500 | .0620 | .8782 | .8749 | 1.0005 | .9997 | .8741 | .8729 | ZFI-1416-12 |
| 7/8 | 1 | 1 | 1.2500 | .0620 | .8782 | .8749 | 1.0005 | .9997 | .8741 | .8729 | ZFI-1416-16 |
| 1 | 1 1/8 | 1/2 | 1.3750 | .0620 | 1.0032 | .9999 | 1.1255 | 1.1247 | .9991 | .9979 | ZFI-1618-08 |
| 1 | 1 1/8 | 3/4 | 1.3750 | .0620 | 1.0032 | .9999 | 1.1255 | 1.1247 | .9991 | .9979 | ZFI-1618-12 |
| 1 | 1 1/8 | 1 | 1.3750 | .0620 | 1.0032 | .9999 | 1.1255 | 1.1247 | .9991 | .9979 | ZFI-1618-16 |
| 1 1/8 | 1 9/32 | 11/2 | 1.5620 | .0780 | 1.1279 | 1.1246 | 1.2818 | 1.2808 | 1.1238 | 1.1226 | ZFI-1820-12 |
| 1 1/8 | 1 9/32 | 11/2 | 1.5620 | .0780 | 1.1279 | 1.1246 | 1.2818 | 1.2808 | 1.1238 | 1.1226 | ZFI-1820-24 |
| 1 1/4 | 1 13/32 | 1 | 1.6870 | .0780 | 1.2537 | 1.2498 | 1.4068 | 1.4058 | 1.2488 | 1.2472 | ZFI-2022-16 |
| 1 1/4 | 1 13/32 | 1 1/4 | 1.6870 | .0780 | 1.2537 | 1.2498 | 1.4068 | 1.4058 | 1.2488 | 1.2472 | ZFI-2022-20 |
| 1 1/4 | 1 13/32 | 1 1/4 | 1.6870 | .0780 | 1.2537 | 1.2498 | 1.4068 | 1.4058 | 1.2488 | 1.2472 | ZFI-2022-24 |
| 1 1/2 | 1 21/32 | 1 | 2.0000 | .0780 | 1.5037 | 1.4998 | 1.6568 | 1.6558 | 1.4988 | 1.4972 | ZFI-2426-16 |
| 1 1/2 | 1 21/32 | 1 1/2 | 2.0000 | .0780 | 1.5037 | 1.4998 | 1.6568 | 1.6558 | 1.4988 | 1.4972 | ZFI-2426-24 |
| 1 3/4 | 1 15/16 | 2 | 2.3750 | .0930 | 1.7536 | 1.7497 | 1.9381 | 1.9371 | 1.7487 | 1.7471 | ZFI-2831-32 |
| 2 | 2 3/16 | 2 | 2.6250 | .0930 | 2.0040 | 1.9993 | 2.1883 | 2.1871 | 1.9981 | 1.9969 | ZFI-3235-32 |

³⁾ nach dem Einpressen. Messverfahren ▶ Seite 57

Anlaufscheiben



Abbildung exemplarisch



iglidur® A200 Kapitel ▶ Seite 371

| d1 (Nenngröße) | d1 ³⁾ | | d2 | | s | Art.-Nr. |
|-------------------|------------------|--------|--------|--------|-------|----------|
| | max. | min. | max. | min. | | |
| 1/4 | .2610 | .2551 | .6201 | .6094 | .0902 | ATI-04 |
| 3/8 | .3943 | .3813 | .7500 | .7370 | .0902 | ATI-06 |
| 1/2 | .5102 | .5031 | .8201 | .8071 | .0902 | ATI-08 |
| 3/4 | .7673 | .7598 | 1.0654 | 1.0500 | .0941 | ATI-12 |
| 1 | 1.0268 | 1.0197 | 1.5000 | 1.4843 | .1252 | ATI-16 |

iglidur® G Kapitel ▶ Seite 79

| d1 | d2 | s | d4 | d5 | h | d6 | Art.-Nr. |
|--------|--------|-------|-------|-------------|-------|-------|-------------|
| +010 | -010 | -0020 | ±005 | .015 + .005 | +008 | +005 | |
| .5000 | .8750 | .0585 | .6920 | .0670 | .0400 | .8750 | GTI-0814-01 |
| .6250 | 1.1250 | .0585 | .8800 | .0990 | .0400 | 1.125 | GTI-1018-01 |
| .7500 | 1.2500 | .0585 | 1.005 | .0990 | .0400 | 1.250 | GTI-1220-01 |
| .8750 | 1.5000 | .0585 | 1.192 | .1300 | .0400 | 1.500 | GTI-1424-01 |
| 1.0000 | 1.7500 | .0585 | 1.380 | .1300 | .0400 | 1.750 | GTI-1628-01 |
| 1.2500 | 2.1250 | .0585 | 1.692 | .1610 | .0400 | 2.125 | GTI-2034-01 |
| 1.5000 | 2.5000 | .0585 | 2.005 | .1920 | .0400 | 2.500 | GTI-2440-01 |
| 1.7500 | 2.7500 | .0585 | 2.255 | .1920 | .0400 | 2.750 | GTI-2844-01 |
| 2.0000 | 3.0000 | .0895 | 2.505 | .1920 | .0700 | 3.000 | GTI-3248-01 |

iglidur® M250 Kapitel ▶ Seite 95

| d1 (Nenngröße) | d1 ³⁾ | | d2 | | s | Art.-Nr. |
|-------------------|------------------|--------|--------|--------|-------|----------|
| | max. | min. | max. | min. | | |
| 1/4 | .2609 | .2550 | .6200 | .6094 | .0900 | MTI-04 |
| 5/16 | .3271 | .3189 | .6874 | .6767 | .0900 | MTI-05 |
| 3/8 | .3940 | .3810 | .7409 | .7394 | .0900 | MTI-06 |
| 1/2 | .5101 | .5030 | .8200 | .8070 | .0900 | MTI-08 |
| 5/8 | .6371 | .6300 | 1.0000 | .9870 | .0940 | MTI-10 |
| 3/4 | .7675 | .7600 | 1.0630 | 1.0500 | .0940 | MTI-12 |
| 1 | 1.0200 | 1.0100 | 1.5000 | 1.4843 | .1250 | MTI-16 |
| 1 1/4 | 1.2998 | 1.2900 | 2.1400 | 2.1220 | .0980 | MTI-20 |
| 1 1/2 | 1.6000 | 1.5500 | 2.6000 | 2.5500 | .1250 | MTI-24 |

³⁾ nach dem Einpressen. Messverfahren ▶ Seite 57