

Discos de ajuste maestro*



ESTILO #1: Tolerancia bilateral (dividida)

ESTILO #2: Unilateral (GO más NOGO menos)

ESTILO #3: Tolerancia bilateral (dividida)

Puede utilizar estos discos maestros para calibrar su equipo de medición. Son imprescindibles para su laboratorio de calibración y sus áreas de inspección. Los discos maestros de Meyer están disponibles en tres estilos y vienen con un certificado de precisión.

- Clase XX, X o Y
- Tolerancias GO, NOGO, Bilateral disponibles
- Acero 60/62 Rockwell C
- Viene completo con agarraderas en los extremos
- La redondez está dentro de la tolerancia

*Nota: Para la gama superior a 1,510" hasta 8,510" inclusive, las normas de D.G.A. del estilo n° 2 exigen discos maestros del estilo n° 3 separados por un D.G.A. placa separadora y unida con un tirante y aislantes. No se puede devolver el crédito o la anulación. Llamar para tamaños no mostrados.

| Tamaño-Rango | Clase | Tolerancia | ESTILO #1 Longitud | ESTILO #2 Longitud | ESTILO #3 Longitud |
|---|-------|------------|-----------------------|-----------------------|-----------------------|
| .1500 in. to .2300 in. 3.81 mm to 5.84 mm | XX | .00002 | 7/8 in. 22.2 mm | 7/8 in. 22.2 mm | 7/16 in. 11.1 mm |
| | X | .00004 | | | |
| .2301 in. to .365 in. 5.84 mm to 9.27 mm | XX | .00002 | 1 in. 25.4 mm | 1 in. 25.4 mm | 1/2 in. 12.7 mm |
| | X | .00004 | | | |
| .3651 in. to .510 in. 9.27 mm to 12.95 mm | XX | .00002 | 1-1/8 in. 28.6 mm | 1-1/8 in. 28.6 mm | 9/16 in. 14.3 mm |
| | X | .00004 | | | |
| .5101 in. to .825 in. 12.95 mm to 20.96 mm | XX | .00002 | 1-1/4 in. 31.8 mm | 1-1/4 in. 31.8 mm | 5/8 in. 15.9 mm |
| | X | .00004 | | | |
| .8251 in. to 1.135 in. 20.96 mm to 28.83 mm | XX | .00003 | 1-3/8 in. 34.9 mm | 1-3/8 in. 34.9 mm | 11/16 in. 17.5 mm |
| | X | .00006 | | | |
| 1.1351 in. to 1.510 in. 28.83 mm to 38.35 mm | XX | .00003 | 1-5/8 in. 41.3 mm | 1-5/8 in. 41.3 mm | 13/16 in. 20.6 mm |
| | X | .00006 | | | |
| 1.5101 in. to 2.010 in. 38.35 mm to 51.05 mm | XX | .00004 | 1-7/8 in. 47.6 mm | 2 in. 50.8 mm | 7/8 in. 22.2 mm |
| | X | .00008 | | | |
| 2.0101 in. to 2.510 in. 51.05 mm to 63.75 mm | XX | .00004 | 2 in. 50.8 mm | 2 in. 50.8 mm | 7/8 in. 22.2 mm |
| | X | .00008 | | | |
| 2.5101 in. to 3.010 in. 63.75 mm to 76.45 mm | XX | .00005 | 2 in. 50.8 mm | 2-1/4 in. 57.2 mm | 1 in. 25.4 mm |
| | X | .00010 | | | |
| 3.0101 in. to 3.510 in. 76.45 mm to 89.15 mm | XX | .00005 | 2 in. 50.8 mm | 2-1/4 in. 57.2 mm | 1 in. 25.4 mm |
| | X | .00010 | | | |
| 3.5101 in. to 4.010 in. 89.15 mm to 101.85 mm | XX | .00005 | 2-1/8 in. 54.0 mm | 2-1/4 in. 57.2 mm | 1 in. 25.4 mm |
| | X | .00010 | | | |
| 4.0101 in. to 4.510 in. 101.85 mm to 114.55 mm | XX | .00005 | 2-1/8 in. 54.0 mm | 2-1/4 in. 57.2 mm | 1 in. 25.4 mm |
| | X | .00010 | | | |
| 4.5101 in. to 5.010 in. 114.55 mm to 127.25 mm | XX | .000065 | 2 in. 54.0 mm | 2-1/4 in. 57.2 mm | 1 in. 25.4 mm |
| | X | .00013 | | | |
| 5.0101 in. to 5.510 in. 127.25 mm to 139.95 mm | XX | .000065 | 2-1/8 in. 54.0 mm | 2-1/4 in. 57.2 mm | 1 in. 25.4 mm |
| | X | .00013 | | | |
| 5.5101 in. to 6.010 in. 139.95 mm to 152.65 mm | XX | .000065 | 2-1/8 in. 54.0 mm | 2-1/4 in. 57.2 mm | 1 in. 25.4 mm |
| | X | .00013 | | | |