

Informacje o produktach

Mechaniczny czujnik zegarowy MarCator B8I

Właściwości produktu

- Unit construction and removable movement save repair/cleaning time and maintenance
- Hardened gears and stainless steel racks provide lasting protection against indicator failure due to shock or wear
- Jeweled bearings resist friction, add to longer indicator life
- Skeletonized, hobbed gears for more sensitive response, superior indicator accuracy with minimal hysteresis error
- Soft tinted dials (green - inch / yellow - metric) minimize eye strain
- Special steel alloy
- Balanced dial hand affords no shift, precise reading
- Controlled rack and pinion mesh eliminates slope for precise response and reading
- Smooth adjusting bezels for easy setup
- Positive pressure pull back spring requires less maintenance
- Compliance with ANSI/AGD dimensional and accuracy specifications
- These indicators are normally furnished with continuous dial (with R.C.) or + on right balance dial (w/o R.C.), lug back and .18" by .250" long contact
- Optional Dials: balanced dial with + on left; continuous clockwise; continuous counterclockwise (Order by part number and specify dial style desired)
- For other dial styles or special requirements - call Mahr



Nr art.: 2011141

Dane techniczne

Zakres pomiarowy w calach	0.25
---------------------------	------

Wymiary

Trzpień chwytowy	0.375
Wymiar B w calach (tekst)	1.625"
Wymiar A w calach (tekst)	1.688"
Wymiar D w calach (tekst)	.625"
Wymiar C w calach (tekst)	1.5"
Wymiar E w calach (tekst)	.344"

