

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL

Micrómetro tubular interiores 2-12", Fowler FW-522432121

www.twilight.mx

 / [twilightsadecv](https://www.facebook.com/twilightsadecv)

 / [twilightsadecv](https://twitter.com/twilightsadecv)

 / [twilightsadecv](https://www.youtube.com/twilightsadecv)

Fowler 2-12" Inside Micrometer 52-243-212-1

item# 522432121



Share with a friend:



Description

Specifications

Manuals

Fowler extension rod type Inside Micrometers have a wide measuring range—any one single micrometer can replace many bar type inside micrometers.

- Each set consists of an inside micrometer head and a series of fully hardened and lapped extension rods of different lengths all with carbide measuring faces
- Anvil and spindle are hardened and precision ground with microlap finish on ends.
- Spindle thread hardened, ground & lapped.
- Microfine graduations on satin chrome.
- Positive locking nut on spindle.
- It is recommended that the inside micrometer with a rod be calibrated by a micrometer or ring gage.
- Coiled spring pressure contact type rods are each marked with appropriate length.
- Quick, easy zero adjustment on the sleeve.
- Accuracy = $.00005" \times (3 + L"/2)$
- Meets or exceeds Federal accuracy specs.
- Reference standard included with set.
- Includes a wrench and a case

Fowler 2-12" Inside Micrometer 52-243-212-1

item# 522432121



Share with a friend:



Description	Specifications	Manuals
-------------	----------------	---------

Range:	2-12"
Graduation:	0.001"
Accuracy:	0.00005" x (3 + L"/2)

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL



LLÁMANOS

+52(81) 8115-1400 / +52 (81) 8173-4300

LADA Sin Costo:
01 800 087 43 75

E-mail:
ventas@twilight.mx

www.twilight.mx



/ [twightsadecv](https://www.facebook.com/twightsadecv)



/ [twightsadecv](https://twitter.com/twightsadecv)



/ [twightsadecv](https://www.youtube.com/twightsadecv)