



X-PRO™ Portable Roughness Tester

The X-Pro Portable Roughness Tester can be used for many applications by selecting from a variety of accessories, including:

- Stand with swivel
- A variety of probes.
- RS232 output available.
- Optional printer for hard copy output.



- Small, compact size
- 2 selectable parameters: Ra and Rz
- Large LCD display
- Meets ISO and DIN standards.
- N.I.S.T. traceable specimen included.
- Uses 9 volt battery (aprox. 3000 measurements).
- Ra 1µin to 250µin
- Includes fitted case.

Order Number	Description
54-410-500-0	Portable Surface Roughness Tester with .0004" probe without RS232
54-410-600-0	Portable Surface Roughness Tester with .0002" probe without RS232
54-410-511-0	Portable Surface Roughness Tester with .0004" probe with RS232
54-410-622-0	Portable Surface Roughness Tester with .0002" probe with RS232
Accessories:	
54-400-896-0	Stand with Swivel Attachment
54-420-120-0	AC Adapter Kit
54-400-300-0	Cable
54-400-350-0	Printer
54-400-351-0	Printer and Cable

X-Pro Portable Roughness Tester Probes

Part Number	Description	Probe Radius
54-400-319-0	General Purpose Probe	.0004"
54-400-326-0	General Purpose Probe	.0002"
54-420-321-0	Small Bore Probe	.0004"
54-420-327-0	Small Bore Probe	.0002"
54-420-301-0	Traverse Chisel Probe	.0004"
54-420-302-0	Parallel Chisel Probe	.0004"
54-420-328-0	Groove Bottom Probe	.0004"



X-Pro shown with optional stand with swivel.

