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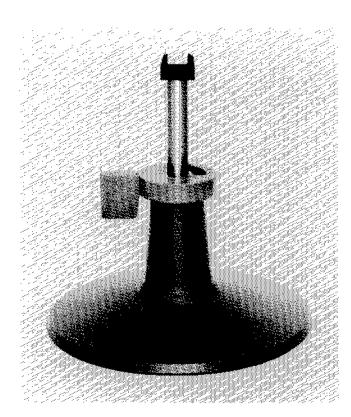
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HP 11540A, 11545A – 11548A mm-Wave Waveguide Stand, Clamps



Technical Data



HP 11540A Waveguide Stands are cast and machined from zinc alloy. They are designed for HP 11545A through HP 11548A Waveguide Clamps and lock the clamps at any height from 2¾" to 5¼" (70 to 133 mm). The HP 11540A is 2½" (64 mm) high, and its base measures 4¾" (121 mm) in diameter. Shipping weight is 1 lb (0.9 kg).

These clamps consist of a plastic molding. They are offered in four sizes to fit waveguide covering X to R bands. They are designed for use with the HP 11540A Waveguide Stand, and when mounted in the stand can be adjusted upward or downward to conform with a waveguide set-up.

HP 11545A - 11548A Specifications

115 4 5A	11546A	11547A	11548A
Х	P	K	R
WR-90	WR-62	WR-42	WR-28
1x½	0.702×0.391	1/2×1/4	0.360x0.220
220	220	220	220
8	8	8	8
	X WR-90 1x½	X P WR-90 WR-62 1x½ 0.702x0.391 220 220	X P K WR-90 WR-62 WR-42 1x½ 0.702x0.391 ½x¼ 220 220 220

For more information, call your local HP sales office listed in the telephone directory white pages. Ask for the Electronic Instruments Department, or write to Hewlett-Packard:

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