

FTIR POLYSTYRENE CALIBRATION FILMS

Part No.	Description	Price
0009-2500	Polystyrene Test Film - 38 microns thick	\$36.00
0009-8181	Polystyrene Test Film - 76 microns thick	\$105.00
0009-8182	Pair of polystyrene calibration films of different thickness. One film is 38 microns and is provided with certification of traceability to five (5) NIST 1921b frequencies. The second film is 76 microns and is provided without certification. Both films are mounted on 2" x 3" cardstock holder with a 19mm aperture for mounting in the universal slide holder in all instruments. Includes instructions for two (2) film ordinate calibration and storage case. Also available with PhEur 2.2.24 certified polystyrene calibration film (inquire for quote).	\$237.00
0009-8487	Same as 0009-8182, but with PhEur 2.2.24 certified films.	\$237.00
0009-7676	NIST traceable Polystyrene Test film, certificate of traceability to five (5) NIST 1921b frequencies, set of 2 films each mounted to 2" x 4" cardstock holder	\$232.00
0009-8157	Polystyrene calibration film for PhEur 2.2.24 calibration of IR and FTIR instruments, certified to 7 wave-numbers and certified as to absorption minima and maxima differentials at 2870 cm-1 and 2849.5cm-1 and at 1589 cm-1 and 1583 cm-1	\$161.00
0009-8158	Pair of PhEur 2.2.24 certified polystyrene calibration films, same as 0009-8157 but with 2 certified films	\$247.00
0009-8559	Polystyrene Calibration film for PhJap 2.25 calibration of IR and FTIR instruments, certified to 7 wave numbers, mounted on 2" x 4" card stock	\$161.00
0009-8558	Pair of PhJap 2.25 certified polystyrene calibration films, same as 0009-8559 but with 2 certified Films	\$245.00

Part No.	Description	Price
0009-8560	Polystyrene calibration film, certificate of traceability to seven (7) NIST frequencies (wave numbers) and certified as to absorption minima and maxima differentials at 2870cm-1 and 2849.5cm-1 and 1589cm-1 and 1583cm-1 as required by PhEur 2.2.24	\$187.00
0009-8448	Polystyrene calibration film, certificate of traceability to seven (7) NIST frequencies (wave numbers) and certified as to absorption minima and maxima differentials at 2870cm-1 and 2849.5cm-1 and 1589cm-1 and 1583cm-1 as required by PhEur 2.2.24 and also certified to PhJap 2.25	\$224.00
0009-8437	Pair of films same as 0009-8448	\$334.00
0009-9248	Custom Cut Polystyrene film cut to the size of any Horizontal ATR accessory (please specify, up to 4" square), certified to five (5) NIST 1921b frequencies	\$154.00

INTERNATIONAL CRYSTAL LABORATORIES

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