

ANTIREFLECTION FILTER FOR DISPLAY APPARATUS

ABSTRACT

OBJECT

To provide a filter for display apparatus which filter has resistance to hand stain, fur or the like, does not show stains, permits easy removal of the stains and has resistance to scratches owing to good surface slip properties and, in addition to such performances, has durability against abrasion.

MEANS FOR THE SOLUTION:

Provided is an antireflection filter for a display apparatus, which is obtained by applying a perfluoropolyether-containing alkoxysilane compound represented by the following formula: $R_fCOR_1-R_2-Si(OR_3)_2$, wherein R_f represents a perfluoropolyether group, R_1 generally represents an atom or atomic group of O, NH, S or the like, R_2 represents an alkylene chain, and R_3 represents an alkyl group and drying the coated film under heat at a temperature of 100°C or lower.

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