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(30) Priority Data: 950333 26 January 1995 FI (26.01.95) 952285 11 May 1995 FI (11.05.95)	(54) Title: FIXING ASSEMBLY FOR FIXING ADDITIONAL LENSES, BINOCULAR LOUPES AND THE LIKE WITH SPECTACLES (57) Abstract The invention relates to a fixing assembly for attaching supplemental lenses, binocular loupes and the like to spectacles. The fixing assembly comprises a clip (6) which is tightenable by means of a screw (7) into the engagement with a bridge (3) connecting the rims of actual lenses across the nose. The clip (6) comprises a clamping hook (10) constituting a loop which grips around said bridge (3) and whose ends are received in a hole (11a, 11b) extending through a clip body (8, 9; 6b) and dimensioned relative to the screw (7) such that threads of the screw (7) engage with the clamping hook (10). Attachments (4; 18) are secured by way of thin arms (5; 20-26) to said clip (6) to which a yoke-like holder can also be fastened by means of a snap fit.	
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G02D

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(30) Priority Data: 08/376,827 23 January 1995 US (23.01.95)	(54) Title: METHOD OF IMPARTING IMPACT RESISTANCE TO A PLASTIC OPHTHALMIC LENS, COMPOSITIONS FOR USE THEREIN AND A LENS PREPARED THEREBY (57) Abstract A method is disclosed for imparting impact resistance to a plastic ophthalmic lens. The method consists of applying a coating of a multifunctional acrylate in a solvent mixture to the back surface of the lens, and curing the multifunctional acrylate to form an impact resistance imparting coat. The multifunctional acrylate preferably has at least about 40 % by weight of a difunctional acrylate. The multifunctional acrylate preferably has a glass transition temperature less than about 60 °C. Lenses with an impact resistance imparting coat on the back, and an abrasion resistant coat on at least the front of the lens, are also disclosed.	
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