ERRATA

High-Shear Capillary Viscosity Studies on Concentrated Copolymer Solutions

(*J. Appl. Polymer Sci.*, **7**, 909–922, 1963)

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On page 910, eq. (1) should read as follows:

$$\tau_w = \Delta Pr/2l$$

High Gloss of Extruded High Impact Polystyrene Sheet. A Microscopical Study of Sheet Morphology

(*J. Appl. Polymer Sci.*, **7**, 1731–1741 1963)

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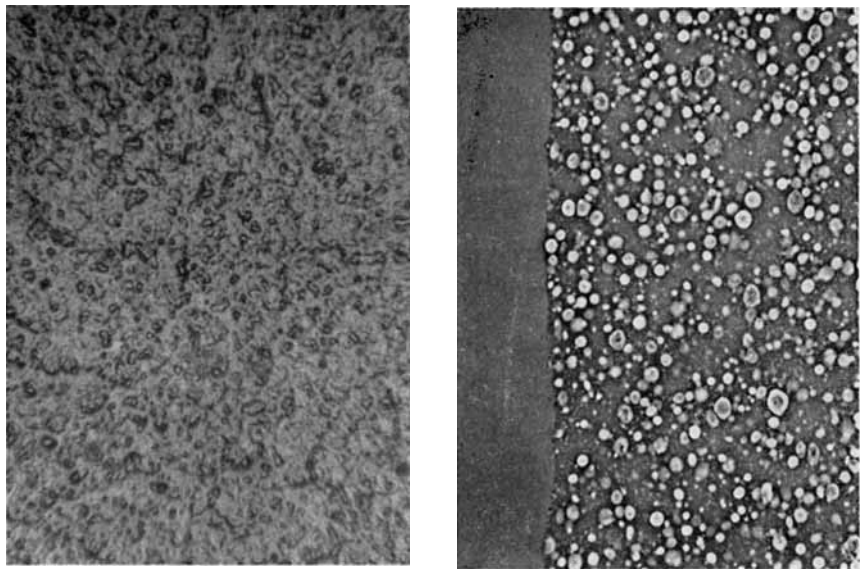
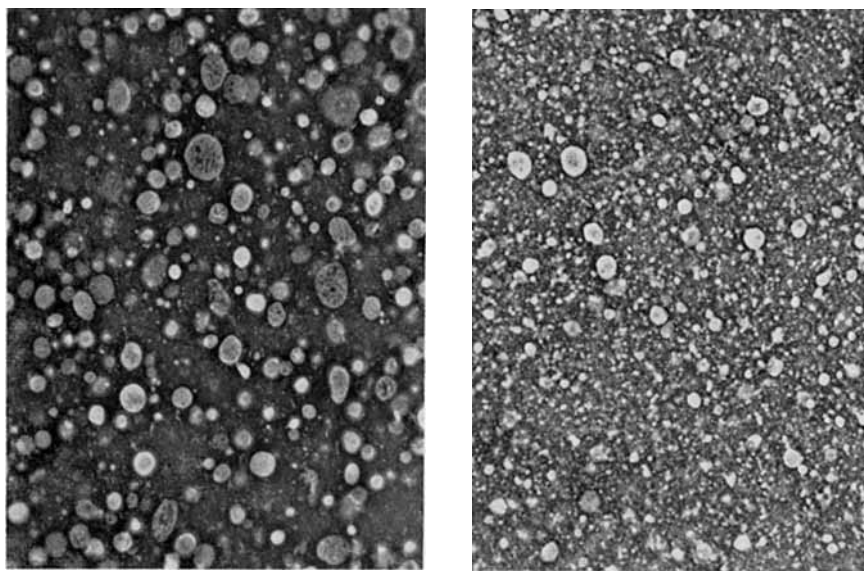
The first 5 figures on pages 1732, 1733, 1734, and 1735 were incorrect and had no bearing with the subject matter of this paper. The correct figures and captions appear on the following 3 pages.



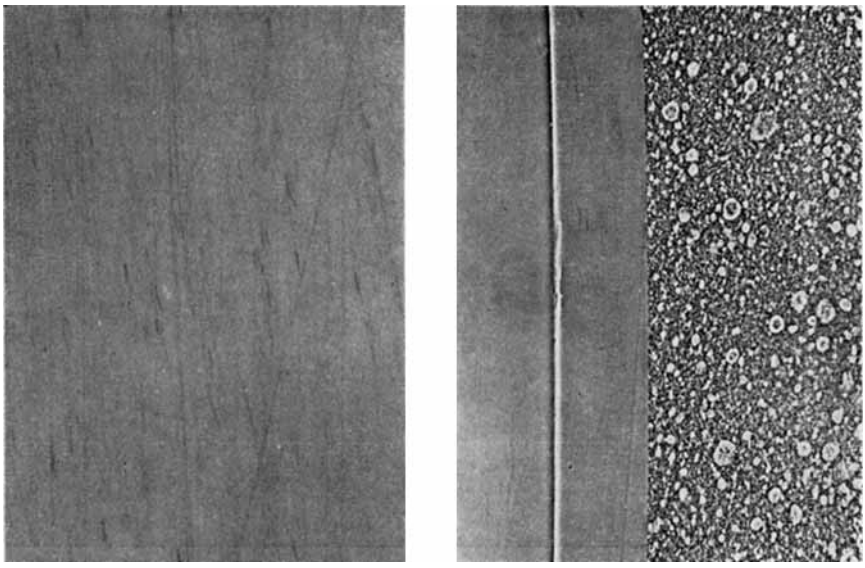
(*A*) (*B*)

Fig. 1. Natural high impact polystyrene normally extruded, gloss 40: (*A*) surface, 33×; (*B*) microtome cross section, 280×.



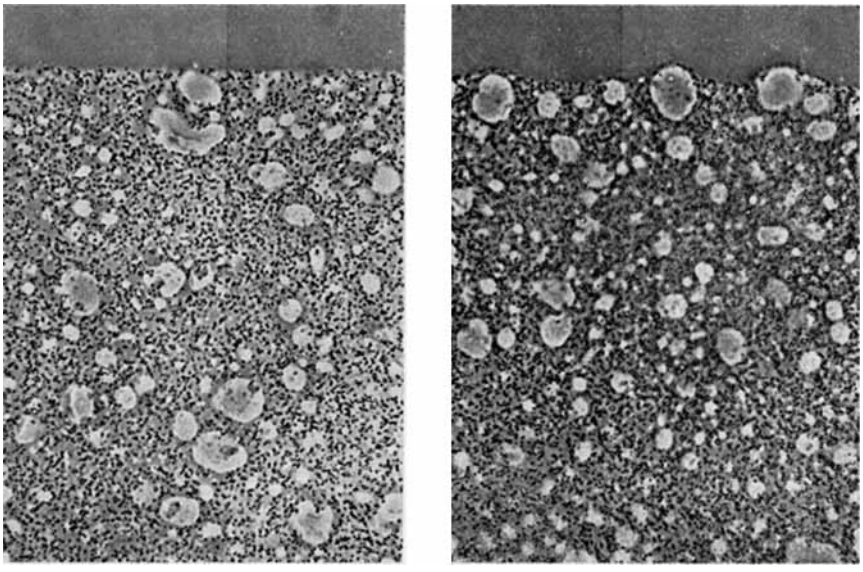
(*A*) (*B*)

Fig. 2. Cross sections of normally extruded high impact polystyrene sheet, different lots of same polymer: (*A*) gloss 15; (*B*) gloss 60. 490×.



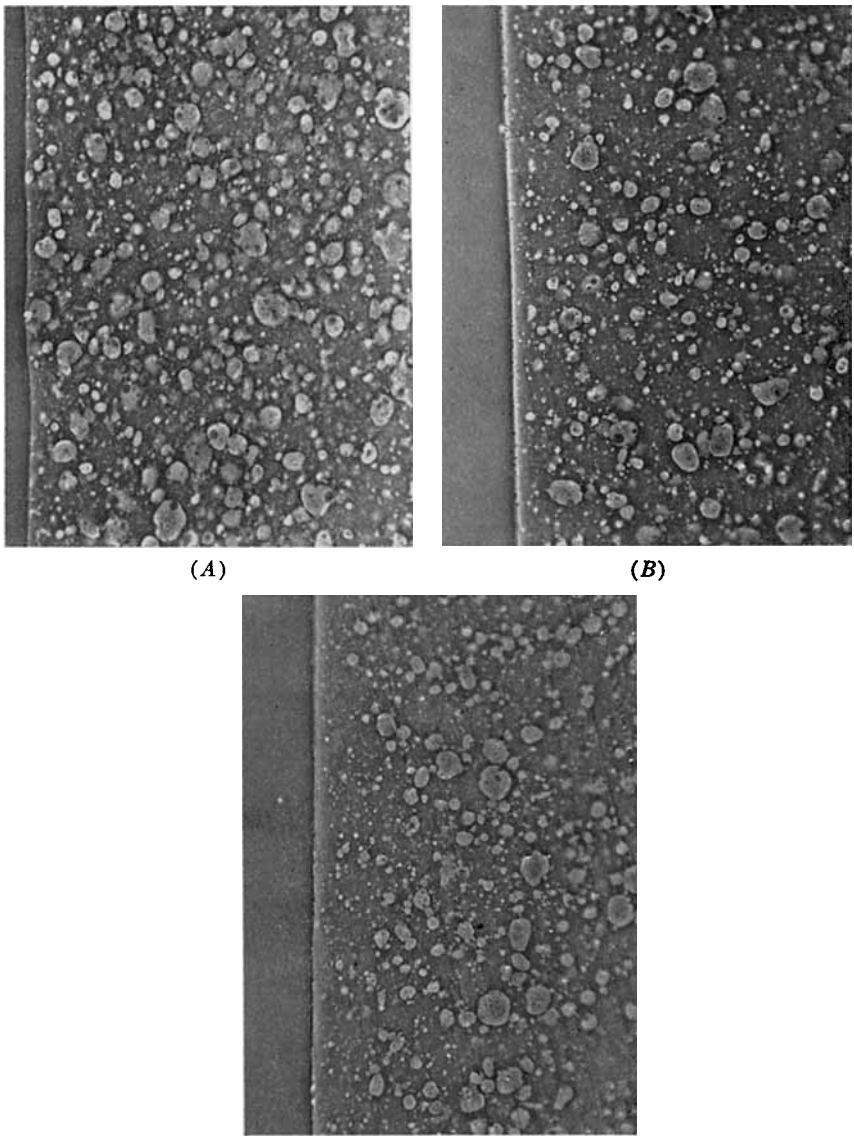
(*A*) (*B*)

Fig. 3. General-purpose polystyrene laminate (2 mil) on high impact polystyrene sheet: (*A*) surface, 33×; (*B*) microtome cross section, 190×.



(*A*) (*B*)

Fig. 4. Cross sections of gloss transfer sheet: (*A*) before heating; (*B*) after heating. 490×.



(*A*) (*B*)

(*C*)

Fig. 5. Cross sections of extruded high impact polystyrene sheet, high-shear technique: (*A*) normal extrusion, gloss 45; (*B*) high shear extrusion, gloss 84; (*C*) high shear extrusion, gloss 98. 325×.