

COMPOSITION COMPRISING A VINYLAROMATIC POLYMER AND
A RUBBER AND PROCESS FOR OBTAINING IT

ABSTRACT

The invention relates to polymer compositions of high impact strength, comprising a vinylaromatic polymer and a rubber, and to a process for their manufacture.

These compositions are obtained by virtue of the use of two polybutadienes whose viscosities, measured at 25°C at a concentration of 5 % in styrene, are, respectively, between 120 and 350 centipoises in the case of one and between 30 and 90 centipoises in the case of the other.