

**SEMI-TRANSPARENT BLENDS OF POLYPHENYLENE ETHER AND
STYRENIC RADIAL BLOCK COPOLYMERS**

ABSTRACT

The invention relates to process for the manufacture of a semi-transparent thermoplastic composition of a polyphenylene ether resin and a styrenic radial block copolymer. The compositions made by the process of the invention may also contain crystal polystyrene resin and exhibit enhanced
5 physical properties, especially ductility.

The invention also relates to articles formed out of the compositions made by the process of the invention.