

-26-

ABSTRACT OF THE DISCLOSURE

TITLE OF THE INVENTION

PROPYLENE BLOCK COPOLYMER

A propylene block copolymer having a specified composition and consisting of a xylene soluble portion at
5 20 °C in an amount of 5 wt% or more and a portion excluding the CXS portion, the melting temperature of the CXIS portion measured by a differential scanning calorimeter being 130 to 155°C, wherein the difference in transparency in terms of haze between prior to and posterior to the 1-hour treatment
10 at 110 °C of a 150 μ m thick film obtained by forming said copolymer into a film by extrusion is 8% or less.

According to the present invention, a block copolymer having a good transparency and improved impact resistance at a low temperature, and further exhibiting less bleeding
15 at high-temperature heat treatment, can be provided.

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