

ABSTRACT

The present invention provides a transfer material and surface protecting sheet which can provide a molded article excellent in abrasion resistance and chemical resistance without causing crack in curved part of the molded article. The present invention can make possible not to remain fluidity and stickiness on a protecting printed layer prior to irradiation with an active energy ray, even in an inline printing process. A transfer material or a surface protecting sheet of the present invention has, a substrate sheet, a protecting printed layer which consists of an active energy ray curable resin composition comprising a polyaddition reaction product having an urethane bond amount of from 6000 to 50000 g/eq as an effective ingredient on a surface of the substrate sheet, and an additional printed layer on the protecting printed layer or on the opposite surface of the substrate sheet.

THIS SHEET HAS BEEN REPLACED
