

ABSTRACT

The present invention relates to an acrylic rubber containing acrylate monomer units, methacrylate monomer units, and crosslinkable monomer units, wherein a glass transition temperature is -20°C or less, a change ratio in volume after a crosslinked rubber of the acrylic rubber is immersed in IRM903 oil at $150\pm 2^{\circ}\text{C}$ for 72 hours is 0 to 100%, and a change ratio in weight after a crosslinked rubber of the acrylic rubber is immersed in hot water at $150\pm 2^{\circ}\text{C}$ for 96 hours and dried is -5.0 to 0% .