

ROLLED GLASS COTH

Abstract

A rolled glass cloth is provided in which rippling buckling in an elongated glass cloth does not occur even when unwound under a strong tension of approximately 15 kgf. In a rolled glass cloth 1 according to the present invention, an elongated glass cloth 3 using glass fibers constituted of a plurality of glass filaments as warp yarns and weft yarns is wound around a core tube 2 in a length direction thereof. A difference between a maximum value and a minimum value of roll hardness in each of 0°, 90°, 180°, and 270°-directions relative to a vertical direction in a middle layer 4 of the rolled glass cloth 1, where 50% of an entire length of the elongated glass cloth 3 in the length direction is wound around the core tube 2, is 2.9 or less.

Figure 2