

Title of the Invention: ELASTOMER COMPOSITION, SEALING
MATERIAL, AND METHOD FOR PRODUCING SEALING MATERIAL

ABSTRACT

5 One embodiment of the present invention relates to an
elastomer composition, a sealing material, or a method for
producing a sealing material, in which the elastomer
composition includes a crosslinkable fluoroelastomer (A)
[provided that the elastomer (A) is a compound having no
10 hydrosilyl group] and a composition (B) that contains at least
one ethylenically unsaturated bond-containing compound
selected from compounds having a perfluoro skeleton having an
ethylenically unsaturated bond [provided that the compounds
are compounds other than the elastomer (A)] and compounds
15 having a siloxane skeleton having an ethylenically unsaturated
bond, the composition (B) having a minimum torque (ML) at 60°C
of 0.5 kgf·cm or more as measured with a CURELASTOMETER.

[No Available Figure]