

ABSTRACT OF THE DISCLOSURE

"SEALING TAPE AND METHOD AND APPARATUS FOR ITS
PRODUCTION, AND METHOD OF REPAIRS WITH IT"

The tape is free from any slack and separation
5 even when it is applied and bonded to a metal joint
portion while being bent. The tape, made of an
unvulcanized material containing an unvulcanized
rubber-base material, a vulcanization accelerator, an
anti-oxidizing agent, a pigment and a bulk filler, is
10 formed into an elongated shape having an upper and a
lower surface and a predetermined thickness measured
in a direction perpendicular to the lower surface or
flat bottom surface 1. The upper surface forms a
circularly-curved surface 2 in cross section. Since
15 the tape is in an unvulcanized state, it is capable of
being free bent when applied to the metal joint
portion. After application of the tape to the metal
joint portion, a paint is applied to the tape, which
is followed by a heating process in which the tape is
20 heated, and, therefore vulcanized.

(see Fig. 1)

