ABSTRACT

A method for manufacturing an attachment apparatus designed to secure a pressure-mitigation apparatus to a support surface is disclosed. The method comprising acquire a roll of pliable material that provides sufficient tackiness to naturally limit movement of the pressure-mitigation apparatus in relation to the support surface; cutting the pliable material into a first segment and a second segment; creating a cavity by forming an interconnection along a periphery of the first and second segments; and inserting a pliable core into the cavity.

No suitable figure