

ABSTRACT

SEALING MEANS, KIT AND METHOD FOR SEALING OF HOLLOW HOSES OF FLEXIBLE MATERIAL

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The present invention relates to sealing means made of a plastically deformable material for mechanical sealing of hollow hoses (2) of elastic material by means of an appliance having at least two jaws, at least one of which is
10 movable towards and away from the other and which, when moving towards each other, crimp the sealing means against the hose (2) for contamination-tight sealing of the same, the sealing means (20) comprises at least one sealing member (4, 4'; 44, 44'; 64, 64'; 74, 74'; 84), which has two opposite ends and an opening (40, 40') that extends between said ends to allow the at least one
15 sealing member to be slipped onto the hose (2) to be sealed.

The present invention also relates to a kit comprising a sealing means and an appliance for sealing of hollow hoses and to a method for mechanical sealing of hollow hoses.

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Fig. 1a-1d