

ABSTRACT

The invention relates to a connecting piece assembly for a process connection of in particular fittings or sensors (5), having a first stationary connecting piece element (1) and a second replaceable connecting piece element (2) which is designed so as to be at least partly receivable by a receiving opening (4) of the first stationary connecting piece element (1). The second replaceable connecting piece element (2) has an outer thread (6) for attaching a union nut (8) of the fitting or the sensor (5), wherein at least one holding device (7) is provided which is designed to hold together the first stationary connecting piece element (1) and the second replaceable connecting piece element (2). The invention also relates to a process container with a corresponding connecting piece assembly.

Fig. 1