

Title (en)
CONNECTING DEVICE FOR FLEXIBLE CONDUITS

Publication
EP 0354177 B1 19920520 (DE)

Application
EP 89810542 A 19890718

Priority
CH 278088 A 19880720

Abstract (en)
[origin: EP0354177A1] The basic body (1) of a connecting socket is fastened in a wall recess by a connecting piece (2) mounted beforehand in the manufacturer's factory. With respect to the connection of a flexible, water-conveying inner tube (9) which is surrounded by a loose tube (8), the lower branch of the connecting piece (2) projects outwards by a certain amount a) over the lower edge (11) of the basic body (1). By virtue of this structural arrangement, the inner tube (9) can, after being cut to length, after a socket base (12) has been pushed on and after a coupling piece (13) has been mounted, be screwed onto the connecting thread (7) of the connecting piece (2) with which connecting threads (7) of the connecting piece (2). Assembly is thereby considerably simplified since the connecting piece (2) no longer needs to be extracted from the wall recess in order to connect the inner tube (9). <IMAGE>

IPC 1-7
E03C 1/042

IPC 8 full level
E03C 1/02 (2006.01); **E03C 1/042** (2006.01)

CPC (source: EP)
E03C 1/021 (2013.01)

Cited by
EP1954894A4; EP0805299A1; US5351996A; WO9106715A1; WO9110018A1

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