

Title (en)  
TELESCOPING WATER OUTLET

Title (de)  
TELESKOPIERBARER WASSERAUSLAUF

Title (fr)  
SORTIE D'EAU TÉLESCOPIQUE

Publication  
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Application  
**EP 07846628 A 20071116**

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Abstract (en)  
[origin: WO2008101528A1] The invention relates to a telescoping water outlet (1) comprising an inside pipe (2) configured as a through pipe and an outside pipe (3) configured as a discharge pipe, wherein the outside pipe (3) encompasses the inside pipe (2) at a distance while forming an annular casing space (4), wherein the inside pipe (2), which is closed at the face region disposed in the outside pipe (3), has at least one flow opening (5) ending in the annular casing space (4) on the pipe circumferential side, and wherein the annular casing space (4) has at least one flow opening (6) ending in the pipe interior (7) of the outside pipe (3) on the face end on the discharge side and is sealed at the face end facing away by means of at least one axial face seal (8, 9) acting on the outside and/or the inside pipes (3, 2) in a displaceable manner. The water outlet according to the invention is characterized in that the inside pipe (2) carries an inside pipe head (10) having an annular flange (11) that acts on the outside pipe (3) in a displaceable manner at the end face region disposed in the outside pipe (3), and that the inside pipe head (10) has the at least one flow opening (6) on the annular flange (11) and the at least one flow opening (5) ending in the annular casing space (4) on the head circumference.

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