

## **Tubular Connector**

### **Abstract**

The invention relates to a metal tubular connector (1) comprising a first tubular component (2) and a second tubular component (3), the first tubular component (2) and the second tubular component (3) being metallic, the first tubular component (2) extending along a first axis (4), the second tubular component (3) extending along a second axis (7), the first axis (4) and the second axis (7) intersecting, the first tubular component (2) comprising an opening (6), an open end (8) of the second tubular component (3) being contiguous with the first tubular component (2) along a junction zone (13), the junction zone (13) being delimited by the opening (6), the connector (1) also comprising a material deposit (14) in the junction zone (13) so as to provide a seal for the junction zone (13), the material deposit (14) having a flat surface extending in a plane parallel to the first axis (4) and parallel to the second axis (7), the flat surface being arranged in line with the junction zone (13).

(Figure 1)