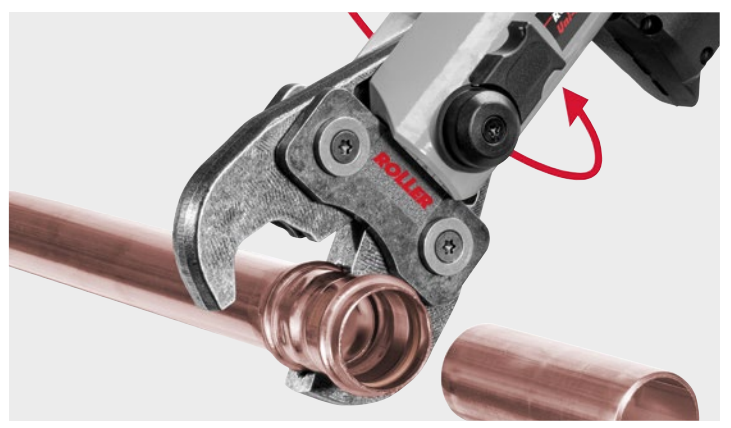


Confirmations of suitability



Drinking water



Gas

Suitability of the ROLLER'S pressing tools!

The suitability of the pressing tools is always determined by the pressing tools manufacturers. The suitability of the ROLLER'S pressing tools was also confirmed by the system manufacturers/providers or certified by independent technical test bodies.

Confirmation of suitability by the system manufacturers/providers

More than 90 % of the manufacturers/providers of the listed pressfitting systems have already tested the ROLLER'S pressing tools and confirmed their suitability for their pressfitting systems.

Confirmation of suitability by independent test bodies

The suitability of the ROLLER'S pressing tools for other pressfitting systems was certified by independent technical test bodies:

TÜV expertises

are available for Geberit Mepla, Geberit Mapress C-STAHL, Geberit Mapress EDELSTAHL, Geberit Mapress KUPFER, Nussbaum Cupress, Nussbaum Optipress, Uponor Unipipe, Viega-'profipress', Viega-'profipress G', Viega-'sanfix P', Viega-'sanpress', Viega-'Viegatherm P', Wavin Tigris. The TÜV expertises confirm that the ROLLER'S pressing tools are suitable for making perfectly system-conformant press joints with these systems.

Suitability test in accordance with DVGW W 534 (drinking water)

Press joints made with ROLLER'S pressing tools were tested by the State-operated Material Testing Institute in Darmstadt or the Material Testing Institute of Nordrhein-Westfalen according to DVGW worksheet W 534. These material testing institutes are certified by the DVGW for making these tests. A representative cross-section of press joints of pressfitting systems Geberit Mapress Edelstahl, Raccorderie Metalliche inoxPRES, Raccorderie Metalliche steelPRES, Uponor Unipipe, Viega Megapress, Viega Profipress and Viega Rafifix was tested. The tests led to the result that all ROLLER'S pressing tools are suitable for producing perfect and system conformity pressing joints in accordance with these systems.

Suitability test in accordance with DVGW G 5614 / VP 625 or prEN 1254-7 (Gas)

Press joints made with ROLLER'S pressing tools have been tested by the TÜV or by the Land Material Testing Institute Nordrhein-Westfalen or the DVGW Research Institute Karlsruhe according to DVGW Regulations G 5614 / VP 625 or by the BSI (UK) according to prEN 1254-7. A representative cross section of press joints of the pressfitting systems Geberit Mapress stainless steel gas, Geberit Mapress copper gas, Henco gas, IBP >B<-press gas, Kembla KemPress Gas, Pegler yorkshire X-Press copper gas, Raccorderie Metalliche inoxPRES Gas, Uponor MLC-G, Viega Profipress G, Viega Pexfit G, Viega Sanpress INOX G, Viega PropressG GAS System (AUS). The tests led to the result that the ROLLER'S pressing tools are suitable for producing pressing joints conformant with these systems.