



G2 – THE NEW FITTING GENERATION

16-32 MM



MORE PRESS PROFILES

Can now be pressed with U/TH/H and RFz profiles

NO MORE DEBURRING

In the dimensions 16 mm - 25 mm

UNPRESSED AND LEAKING

Unpressed and leaking

360° INSPECTION WINDOW

Even easier to check the insertion depth of the pipe

FLOW-OPTIMIZED

For even more performance with the same dimensions

NEW SLEEVE INSCRIPTION

Easier to read with new sleeve inscription

NEW PROFILE GEOMETRY

Specially adapted profile for use with 4 press profiles

DOUBLE PRESS JAW STOP

We are of course retaining the double press jaw stop

SLIM DESIGN

The usual ease of the insulation finishing



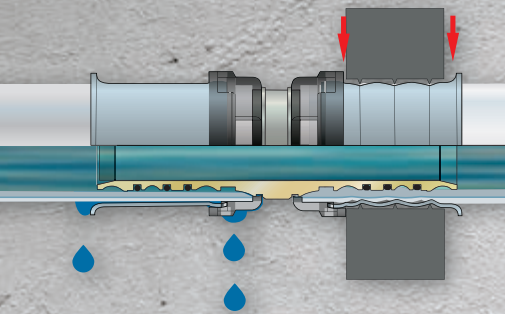
THE NEW FITTING GENERATION

16-32 MM



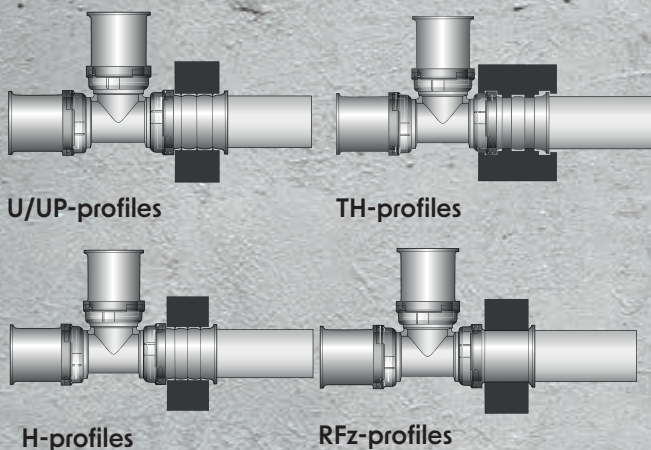
MAXIMUM SAFETY

Unpressed and leaking tested.



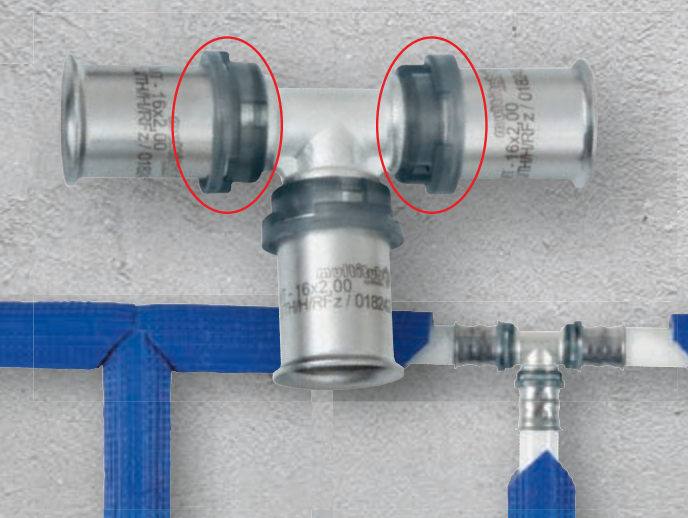
FLEXIBLE WORK

More flexibility in tool selection with 4 press profiles.



EASY HANDLING

In addition to the familiar advantages, new, improved features now make it even easier to work with.



We gain new strength from synergies

Thanks to our strong parent company Elydan in France, we have been able to tap into new synergies. This gives us the opportunity to carry out more development work and drive things forward more quickly.

FOR MORE SUCCESS ...

More press profiles

The new fitting generation can now be pressed with 4 press profiles. A clear gain of more flexibility in tool and cost management.

No more deburring

The O-rings are protected in the profile and also allow the use of non-deburred pipes in the dimensions 16 mm to 25 mm. However, we still recommend deburring the pipe ends to ensure that the connection is made as gently as possible.

Unpressed and leaking

The fitting has been tested in accordance with DVGW worksheet W 534, unpressed and leaking.

360° viewing window

In order to make daily work easier, the stop ring can be viewed through 360°. This allows a good view for checking the insertion depth of the pipe.

... THROUGH EVEN BETTER WORK

Flow-optimized

With an average of 20% more power, designing the installation is easier, even in borderline areas.

New sleeve inscription

The sleeves now show the dimensions, press profiles, our logo and the batch number even more clearly.

New profile geometry

The use of 4 press profiles requires a sophisticated fitting profile. The focus here is on permanent tightness, as this is the guarantee for professional work.

Double press jaw stop and slim design

In order to make the daily work process as safe and simple as before, we have certainly retained the double-sided press jaw stop and the slim design.