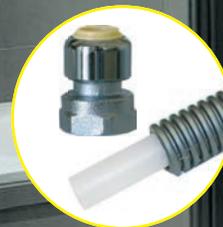


SANI-FLEX

PIONEER SYSTEM OF
BATHROOM CONNECTIONS
FOR HOT AND COLD
WATER SUPPLY



BBO 210 4812011

SANI-FLEX

SOLIN S.A. Production of plastic pipes

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✓ SPEED
✓ QUALITY
✓ RELIABILITY
✓ EASY STOCK





SANI-FLEX is composed from a pioneer chrome plated speed fit 3/8", 1/2", 3/4" (male or female thread) and is suitable for installations of high temperature and pressure. It also includes plastic pipe suitable for hot and cold water with SKZ certificate for its resistance and ITS-WRAS certificate for resistance and drinkable water. Saniflex can be applied where there is a connection of hot and cold water requirement as well as hygiene, flexibility, security, and convenience.



Its really convenient for the installers because it has an easy and quick installation and easy stock. In few words, it makes easy, quick and with long time stability the most sensitive installation.



Modern colors are available so we can choose the one that suits us depending on the color that the space of installation demands. The coloured corrugated pipes are **UV protected**.



Generally, we have to mention to each installer and to anyone that uses this system, that normally we first screw the speed fits and then we measure, we cut and finally connect the pipe.

But, if someone wishes to do the opposite, speed fits can rotate around the pipe without causing any problem to their water tightness.



Useful information for secure and quick installation

- 1) In order the speed fit to connect right with the plastic pipe, we have to press and penetrate the plastic pipe in to the speed fit, until we hear the click of the termination.
- 2) In the speed fit with female thread, be sure that there is a rubber sealing flange, so there is no need for Teflon or other sealing , liquid or tape.
- 3) The speed fit can be easily screwed by hand but in order to be more secured we may use a key to finish screwing
- 4) The plastic pipe must be cut perpendicular to the axis with the special cutter.
- 5) Do not store the plastic pipe (inner and corrugated) in place under UV radiation.

MEASURE - CUT- CONNECT



We screw one speed fit in the angle valve that supplies the water and the second speed fit to the water tank of basin



We push the pipe into the speed fit of the angle valve, until we hear the click of the termination.



We measure the required length of pipe till the second speed fit and after we cut the pipe, we also cut an equal length of corrugated pipe.



We wear the corrugated pipe to the inner pipe and we push it on the side of the angle valve , in order to have a sufficient length of inner pipe so to push it through the speed fit until the characteristic click of the termination is heard.

APPLICATIONS SANI-FLEX



Disconnecter



SANI-FLEX plastic pipes, are made from high standard cross-linked polyethylene and are suitable to transfer hot water up to 95° C under pressure. For the above uses, saniflex pipes are certified from the German institutes SKZ (certificate of resistance to high temperatures and pressures) as well as from the Canadian Institute ITS and English WRAS for resistance and drinkable water.