

aquatherm lilac

The pipe-system for recycled / reclaimed water

Reclaimed and recycled water sources and rainwater catchment systems are being specified and installed much more frequently as building and plumbing codes are updated to allow this as a means for improving water conservation. The codes will require that the system be kept entirely separate from the potable water supply, and that the piping be colour-coded and labeled to identify it as non-potable.

The water from these sources can be used for:

- ▶ flush,
- ▶ irrigation,
- ▶ cleaning, laundry, etc

The new aquatherm pipe system lilac has been developed exclusively for these applications. The piping uses the same durable, corrosion-resistant polypropylene material that has been successfully used for hot and cold water distribution for over 25 years. This, combined with design modifications, coloring, marking, and independent third-party certification by NSF International, make lilac the ideal choice for water conservation.

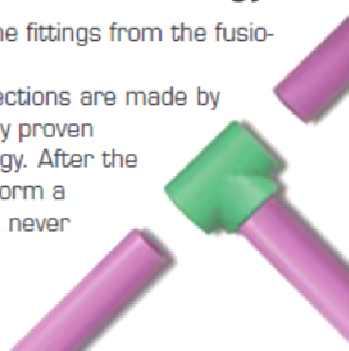
The advantages of the new lilac-system:

- ▶ corrosion resistant
- ▶ well-priced
- ▶ easy assembly
- ▶ durable
- ▶ high flow rate
- ▶ colour-coding accepted in several countries

Easy and quick installation technology

Installation is done using the fittings from the fusiotherm® pipe system.

Safe and permanent connections are made by means of the internationally proven aquatherm fusion technology. After the fusion the pipe and fitting form a homogeneous unit that will never corrode or leak.



Available dimensions

aquatherm lilac - pipe SDR 7,4 / SDR 11

Art.-No.	Dimension	DN
9010808	SDR 7,4 - 20 x 2,8 mm	15
9010810	SDR 7,4 - 25 x 3,5 mm	20
9010212	SDR 11 - 32 x 2,9 mm	25
9010214	SDR 11 - 40 x 3,7 mm	32
9010216	SDR 11 - 50 x 4,6 mm	40
9010218	SDR 11 - 63 x 5,8 mm	50
9010220	SDR 11 - 75 x 6,8 mm	65
9010222	SDR 11 - 90 x 8,2 mm	80
9010224	SDR 11 - 110 x 10,0 mm	80
9010226	SDR 11 - 125 x 11,4 mm	100
9010230	SDR 11 - 160 x 14,6 mm	125
9010234	SDR 11 - 200 x 18,2 mm	150
9010238	SDR 11 - 250 x 22,7 mm	200

