

EXTENSION OF THE PRODUCT RANGE **aquatherm red pipe** TO THE DIMENSION 160 mm

We regularly receive requests of our partners and customers, whether we are able to offer the dimension 160 mm for the product group aquatherm red pipe.

We have examined the possibilities and now expand the aquatherm red pipe product range to include the following selected articles of the pipe series SDR 11:

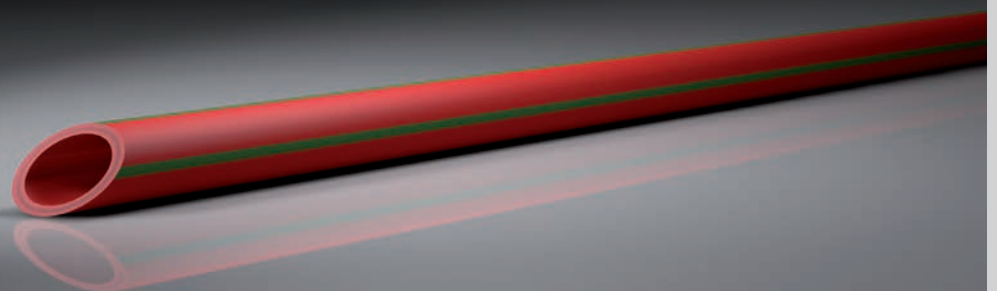
4111175	aquatherm red pipe SDR11 S	Red-Piece 160/110 mm
4111177	aquatherm red pipe SDR11 S	Red-Piece 160/125 mm
4112131	aquatherm red pipe SDR11 S	Elbow 90° 160 mm
4112531	aquatherm red pipe SDR11 S	Elbow 45° 160 mm
4113131	aquatherm red pipe SDR11 S	Tee 160 mm
4113601	aquatherm red pipe SDR11 S	Red-Tee-piece 160x75x160 mm
4113603	aquatherm red pipe SDR11 S	Red-Tee-piece 160x90x160 mm
4114131	aquatherm red pipe	Endcap 160 mm
4115218	aquatherm red pipe	Weld-in saddle 160/75 mm
4115220	aquatherm red pipe	Weld-in saddle 160/90 mm
4115531	aquatherm red pipe SDR11 S	Flange adapter 160 mm
4170130	aquatherm red pipe SDR11 MF	Pipe 160x14.6 mm, 6 m length

We would like to point out, that this dimension expansion does not correspond to the test standards of one of our current sprinkler approvals (VDS, FM, LPBC, etc.) and consequently cannot be allowed accordingly.

We have informed our requesting partners, which mainly operate in fields of needing weak or no approvals, about this status. Nevertheless, they recognize potentials in their sales territories.

We would also like to inform you, that SDR 7.4 pipes for the dimension 160 mm cannot be produced. During the extrusion process the aquatherm red pipe material behaves different from the other PP-R materials for aquatherm green pipe or aquatherm blue pipe. Thus boundaries are clearly set here.

The prices of the new articles are available on request from your contact.



TEE IN BUTT-WELDING PROCESS

Ø 160 mm, SDR 9/11/17.6

In the course of the successive conversion of the XXL-fittings made of pipe segments to the injection-molded design, we can inform you that also the 160 mm tees of the pipe series SDR 9 (Art.-No. 313130), SDR 11 (Art.-No. 13131, see the examples on the photos below) and SDR 17.6 (Art.-No. 2513130) are produced with the new injection molding tool as of now.

Of course, all fittings that are converted to the injection molding production continue to be available as fittings made of pipe segments.

AMENDMENT DATED VOM 06.03.2014

Of course, all fittings that are converted to the injection moulding production continue to be available as fittings made of pipe segments. The order process from offer to delivery in that case is the same as for all special components like e. g. manifolds, elbows with special degrees etc.

Special components of any kind will however **not** get an article number.

Example:
Art.-No. 13131
Tee-piece SDR 11
160 mm



gate mark

