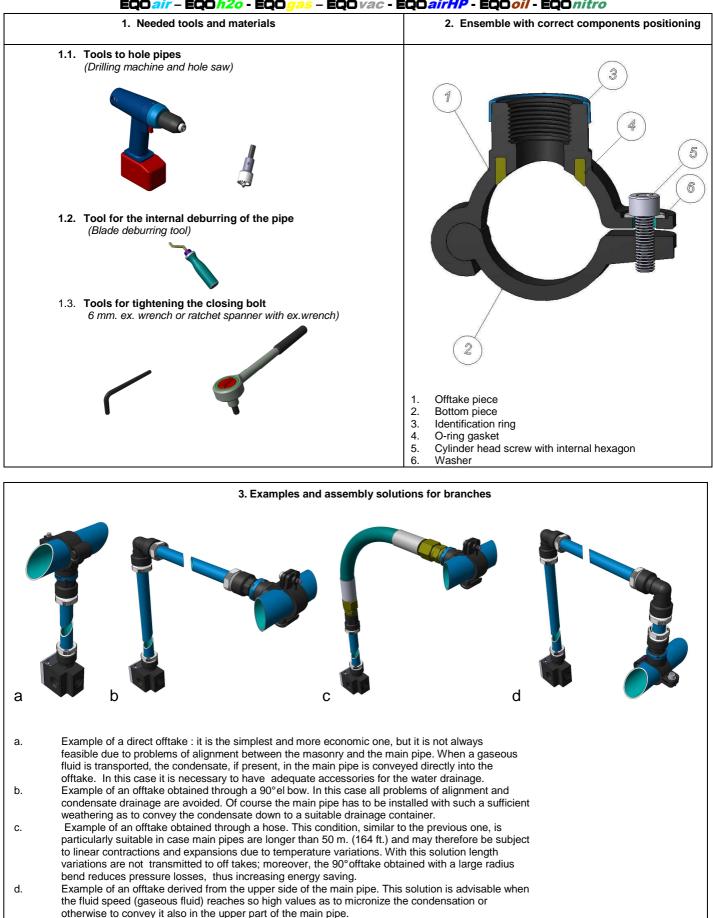
## EQO*fluids*®

## **CLAMP SADDLE BRANCH ASSEMBLING INSTRUCTIONS**

EQOair - EQOh2o - EQOgas - EQOvac - EQOairHP - EQOoil - EQOnitro



Pipes & Fittings

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<ul> <li>4. ASSEMBLING</li> <li>4.1 Verify the integrity of the pipe section where the gasket is to be positioned . Any scratches on the paint, if not deep, can be eliminated using fine emery paper 300÷600. Deep dents or scratches can be eliminated only by moving the branch position or by replacing the pipe section interested.</li> <li>4.2. Verify the correct positioning of the components. Branches are supplied assembled and have to be disassembled only for the installation. In case of accidental disassembly, check the presence and the position of all components which has to be the one of the ensemble figure at point 2 only.</li> </ul>			
		4.3. Completely unscrew the screw 6 (a) and separate the bottom part 2 from the offtake part 1 by getting it sliding axially up to complete loosening (b).	
		4.4. Position the off-take part 1 on the pipe, close to its final position and insert the bottom art 2 by pushing it axially hinge up to align the screw holes (c).	C C C C C C C C C C C C C C C C C C C
<ul><li>4.5. Screw the screw 6 without tightening it and place the branch in its final position (d).</li><li>4.6. Tighten the screw 6 finally (e).</li></ul>	d e		
<ul> <li>4.7 Hole the pipe by using a hole saw of a size adequate to the offtake diameter (f) :</li> <li>1/2" = Ø14 (9/16") 3/4 "= Ø19 (3/4") 1" = Ø24 (15/16")</li> <li>This operation will not damage the thread on condition that the guide helix point is set in such a way that it does not protrude by more than 1÷1,5 mm (3/64"÷1/16") over the saw teeth.</li> </ul>	f I I I I I I I I I I I I I I I I I I I		
4.8 Eliminate the burr after holing and carefully clean out all residues due to this operation (g).	g		
In case of doubt, please contact our	technical service : <u>giacomo@eqofluids.com</u> . found on our website: <u>www.eqofluids.com</u>		

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