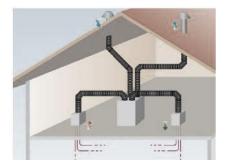


TUBE I - Instruction Leaflet

Insulated ventilation ducting system by Systemair

How to install the heat recovery ventilation system TQ-Air





Required Tools

Iron saw Measuring tape

Application Instruction

Application conditions and preparation

• Ambient temperature: +5 to +40°C



If necessary, shorten the TUBE

duct while following the same

I by using an iron saw. Saw

through the pre-insulated

groove of the corrugated



To get 45° bends cut an TUBE I 90° bend into half.



03. Use the TUBE I connector to join tubes and bends. Place the connector on the first tube/bend to be connected until its center line. Make sure the connector fits into the corrugation as shown in the drawing.



Fold back the connector as Shown in picture 4.



05. Place the second tube or bend, press the parts together with light pressure and fold back the connector. Make sure it fits into the corrugation as shown in step 3.



06. With reduction connectors, all TUBE I units and other equipment can be connected. First, place the reduction connector onto the TUBE I pre-insulated duct as described in step 3. Place the flat part of the connector onto the equipment. If necessary, secure with a hose



For connecting TUBE I wall terminals use the TUBE I connector and follow steps 3&5



V2.0 - 02.02.2022

All recommendations and information provided on this data sheet are based on our knowledge and experience. Product specifications are intended as guidelines. Since conditions of service are beyond our control, users must satisfy themselves that products are suitable for the intended use. No guarantee or warranty is given or implied or that any use of products will not infringe rights belonging to other parties. We reserve the right to change product design and properties without notification.

