

INSTRUCTIONS OF USE OF MULTITEC

1) Spray Multitec all around the tube-joint and where there is a suspicion/risk for leakage. Any leakage will show up as bubbles. Multitec is equipped with a special valve that allows the spray can to be used upside down.

2) Rinse the test-spot thoroughly with plenty of water after the test is finished.

3) At very low temperature the pressure in the spray-can will fall, but will return when heated. If you constantly have to work at very low temperatures or if the testspot has a temperature below $-10\text{ }^{\circ}\text{C}$, we recommend using Multitec -30°C , which has been developed especially for these working conditions.

Note: Make sure that the product is suitable in the wanted installation (Multitec may react with certain types of plastic, such as PPSU and Polycarbonate), and that the test-spot is rinsed in water after use. Never expose aerosol cans for more than $50\text{ }^{\circ}\text{C}$.