



WHY CHOOSE IMIST?



Low cost



Rapid Response



Economical



Minimal Damage



Discreet Design



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IMIST PROCESS

INITIAL CONTACT

Your first enquiry is the first step to effective fire protection. We aim to respond to all enquiries within 24-hours from initial contact.

SITE VISIT

Once we've sent through your first quote, we will arrange a site visit. One of our qualified engineers will call to survey the site for hose routes, pump locations, and site contacts will be discussed.

INSTALLATION

After your site visit, our qualified engineers will arrive on site for two visits, first and second fix. On the first fix, we will arrive with high-pressure hoses and the final layout. The second visit will consist of fitting the iMist nozzles & pump.

Your system is ready to go!

AFTER CARE

After your system is installed, we can set up yearly service SMS reminders. Alongside your reminders, we can send SMS alerts for activation and power cuts too. Giving you peace of mind, and trust in your iMist system.



WHY IMIST?

EASY TO RETROFIT

The iMist system uses stainless-steel, flexible hydraulic hoses, alongside hydraulic fittings - making the installation process quick and easy. Even the most difficult, historical property types can have the iMist system installed; and retrofitting is easier than ever, thanks to the flexible, stainless-steel piping. Our system can be installed in any domestic or residential environment.

MINIMAL DAMAGE

The iMist system uses 80% less water than typical fire sprinkler systems; less water, less damage, more economical. On activation, you can trust that, not only will the fire be suppressed, but the water from the system will not cause excessive damage to your belongings. Typically, after activation, your room can be used again after a short period of time.



DISCREET DESIGN

The iMist system uses an STN12™ nozzle, which is situated in a GU10 downlight fitting and made in white as standard. The nozzle can be finished in any RAL colour you may require, please send across your preferred RAL colour as early as possible into the enquiry process. The iMist nozzle is intended to look like part of your lighting scheme and is therefore designed to be as subtle as possible.

COMPACT PUMP UNIT

Our domestic pump is so compact that it can fit under your kitchen cupboard or even under your stairs. Since we also don't require a water tank, the iMist system is far more compact and out-of-sight compared to other systems on the market.