iMistTM Domestic Quotation

iMist™ Fire Suppression Quote



Date Issued:	Project Address:
Prepared for:	
Quotation Number:	Received Drawings:
Revision Number:	
Scope of Works:	
Assumptions:	
Sales Contact:	

iMist™ 5-Step Process...













Cost

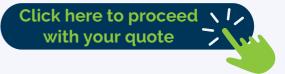
Breakdown

The water mist system price detailed is net, open for acceptance for a period of 30 days, unless specified otherwise and exclusive of VAT (Value Added Tax).

EQUIPMENT LIST	QUANTITY
STX12-2 Domestic Pump (single phase 230v AC) including integral control unit	
STN12 Nozzles	
Pipework, fittings/fixings (based on scheme, as depicted on iMist™ drawings)	
"First Fix" installation/leak testing	
"Second Fix" installation/commissioning	

Total





Please note: by accepting this quote, you are agreeing to the terms outlined in the Pre-Install Requirements, and Basis of Quotation (BoQ).

No Nasty Surprises...

The iMist™ system does not have any hidden surprises. Unlike our competitors, you're only a few steps away from completing your installation. Please visit your Basis of Quotation for further details.

Plumbing	Electrical	
3/4" Male End BSP Valve Priority Demand Valve	100 amp Mains Switch Disconnect 32 amp Rotary Switch	
Check Valve Copper Pipe Feed	Unswitched Fuse Spur - (Neon Indicator)	Please note: most of these components can be supplied by iMist™. Contact your
	Fire Resistant Electrical Feed - (Cable) Breaker	sales representative for further information, or visit our <u>website</u> .



Payment Terms

iMist™ Payment Terms are:

- 50% on order
- 40% on first fix completion
- balance of 10% within 7 days following final commissioning and system handover.

Note: The completion certificate will not be issued until all outstanding payments have been made.

Once iMist™ have received the signed Customer Supply Agreement (CSA), or received a deposit payment; you have entered into a contract with iMist™ based on the content of this document and iMist™ Basis of Quotation and agree that you will be bound by them. Please read the iMist™ Basis of Quotation and if necessary, take independent legal advice on its content. Once iMist™ have received a signed copy of the CSA the order will be processed and the first fix visit can be organised. Please make us aware of any areas where the pipe will be exposed (such as concrete ceilings, listed ceilings, asbestos ceilings, decorative ceilings, etc.) Please take note of the payment terms you have agreed to, as failure to meet these may result in the order being cancelled with no recourse to iMist™.

All system layouts, designs, changes or variations to the design shall be verified and approved by iMist™ and all AHJ's prior to being actioned. Any contract arising from this proposal shall be managed by iMist™ from the local office for all land-based supply to the client. All works, supplies, procurement and quality issues shall be the responsibility of the iMist™ Operations Team.

The client must ensure that they, or their representative, is available to sign relevant paperwork at each visit from an $iMist^{\mathsf{TM}}$ employee. $iMist^{\mathsf{TM}}$ accept no liability once the customer has signed to say they are happy with the installation and that the system has no leaks. If $iMist^{\mathsf{TM}}$ have been provided access to site on the day, $iMist^{\mathsf{TM}}$ may use this as customer satisfaction with the installation.

Next Steps...

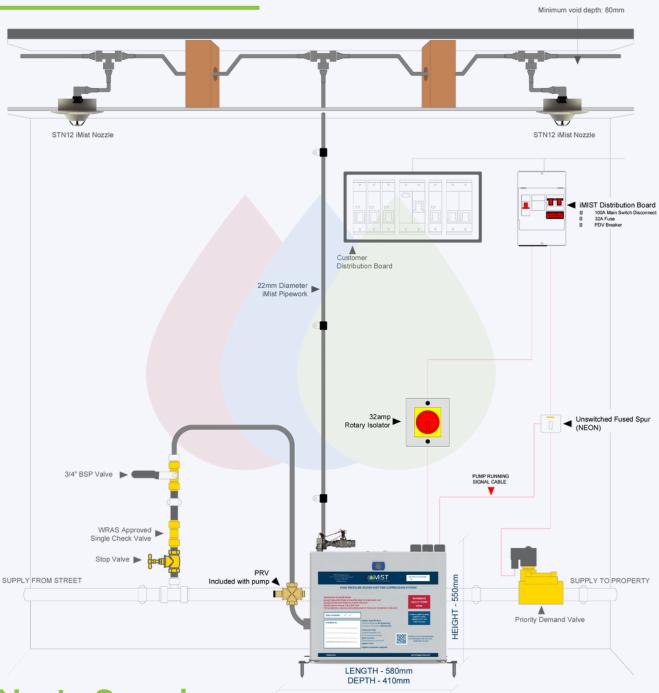
You will have now received the following documents:

- Basis of Quotation
- Pre Install Requirements
- iMist™ Proposed Designs

Please read these documents thoroughly and begin preparing for your 1st fix appointment. You can see what our typical domestic installations look like on the next page.



Typical Installation



No Nasty Surprises...

The iMist™ system does not have any hidden surprises. Unlike our competitors, you're only a few steps away from iMist™ successfully completing your installation. Please visit your Basis of Quotation for further information.

Plumbing	Electrical	,
3/4" Male End BSP Valve Priority Demand Valve Check Valve Copper Pipe Feed	100 amp Mains Switch Disconnect 32 amp Rotary Switch Unswitched Fuse Spur - (Neon Indicator) Fire Resistant Electrical Feed - (Cable) Breaker	Please note: most of these components can be supplied by iMist™. Contact your sales representative for further information, or visit our <u>website</u> .
	Breaker	04