

FREEZING Quote Data Sheet



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Applicant RFQ

Company	
Address	
Contact person	
Tel	
e-Mail	

End Customer – Job location

Quote reference	
Company	
Address	
Execution period	

Info Freeze application

Freeze Number / Ref.	
Purpose of the intervention	
Can flow be stopped during Pipe freeze intervention	
Is there a drain point after Freeze plugs	
Single, Double, Tripple position application	
In case of single position, can you confirm downstream pipeline can be drained, no return flow over leaking valves	
Estimated time for pipeline intervention when freeze plugs are in place (limit the critical work to a strict minimum)	
Is the work area well ventilated	

Info Header pipeline

Type of pipeline	
Nominal Size	
Nominal WT	
Actual Size measured	
Actual WT measured	
Pipe material	
Orientation	
Is pipe coated	
Is pipe isolated	

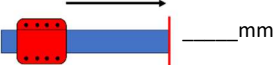
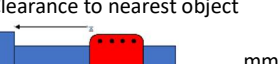
Info Content

Medium	
Operational pressure	
Operational temperature	
Freeze point Medium	

Location

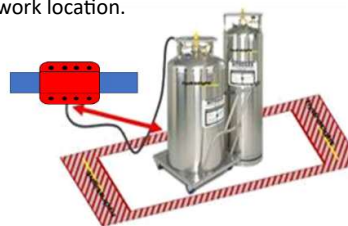
Height above ground	
Depth underground	
In- or Outside building	
Access with pallet truck	

Distances

Min distance to repair work  _____ mm	Distance to closest pipe support  _____ mm
Distance to nearest weld  _____ mm	Distance to closest drain  _____ mm
Clearance to nearest object  _____ mm	Clearance to nearest object  _____ mm

Distance from N2 Vessels to work location.

_____ Meter



Select situation that most resembles your situation

Horizontal pipe 	Vertical pipe 	Slope at ____° 
Tee down 	Tee up 	Tee Hor 
Elbow down 	Elbow up 	Elbow Hor 

Remarks