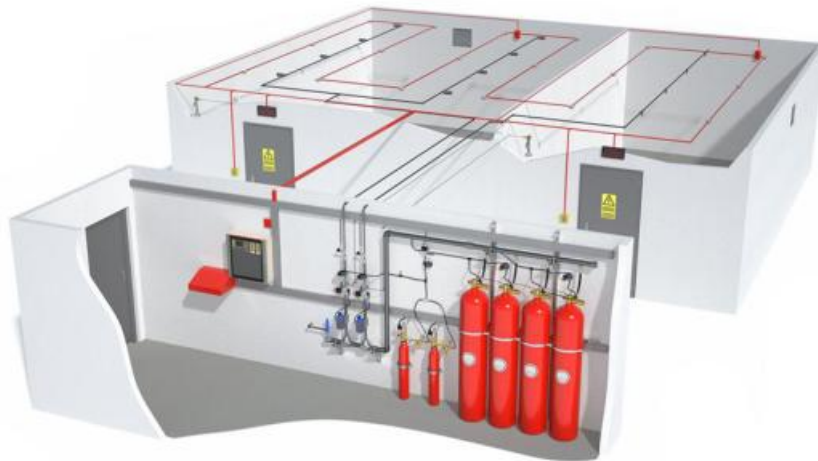




Product Catalogue

Fire Suppression System

Safety > Fire Safety Solutions > Fire Suppression System



KT Automation Private Limited · D 32-33 Kamalanjali Commercial Complex,
Radhakrishna Crossing, Akota · 390020 Vadodara



Ref: KTI07010001CY45

4.5KG DHP KANEX CEFD

Extinguishant : 4.5 Kg , Direct High Pressure, Co2
Applicable on class B & C electrically started fires,
Can : Co2 Body , 4.0mm thickness ,Tested @250
Bar Confirms to IS7285 , CCOE Approved Valve :
FireDeTec Direct High Pressure valve is brass
burst disc. ,Working pressure 60 bar,leakage
rate:0.0001mbar l/s, valves should be “?” marked,
in accordance to 2010/35/EU (TPED). Refer...

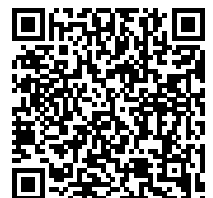


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Ref: KTI07010001CY65

6.5KG DHP KANEX CEFD

Extinguishant : 6.5 Kg , Direct High Pressure, Co2
Applicable on class B & C electrically started fires,
Can : Co2 Body , 4.0mm thickness ,Tested @250
Bar Confirms to IS7285 , CCOE Approved Valve :
FireDeTec Direct High Pressure valve is brass
burst disc. ,Working pressure 60 bar,leakage
rate:0.0001mbar l/s, valves should be “?” marked,
in accordance to 2010/35/EU (TPED). Refer...



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Ref: KT107010001DI45

4.5KG DIHP KANEX CEFD

Extinguishant : 4.5 Kg ,Direct- InDirect High Pressure, Co2 Applicable on class B & C electrically started fires, Can : Co2 Body , 4.0mm thickness ,Tested @250 Bar Confirms to IS7285 , CCOE Approved Valve : FireDeTec In-Direct High Pressure valve with D/I is brass burst disc. ,Working pressure 60 bar,leakage rate:0.0001mbar l/s, valves should be “?” marked, in accordance to 201...



Scan product

Ref: KT107010001EOFD

FireDeTec End of Line adapter

FireDeTec End of Line adapter with Pressure gauge for Automatic fire suppression tube used for fitting at the end of the tube for pressurizing and re pressurizing the tube includes check Valve, Pressure Gauge and fitting to connect to sensor tubing. Tube connection 6mm, length 2.77`/71mm, Gauge scale :0-20 bar. Fitting made by brass (plated /unplated), Stainless steel, Elastom...



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Ref: KT107010001EOPD

FireDeTec End of Line Plug

FireDeTec End of Line Plug for Automatic fire suppression tube used for fitting at the tube end to terminate the point. Fitting made by brass nickel plated material with Elastomeric sealings, Temperature range TS -20 Deg C till+ 60 Deg C, Maximum working pressure 25 Bars, made as per PED pressure equipmentDirectives.



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Ref: KT107010001FDTB

FireDeTecTube for automatic fire detection FDT FD

FireDeTecTube for automatic fire detection and suppression system made by special modified Polyamide (PA), Color Red RAL300, High grade quality, Inner diameter 4mm, OuterDiameter 6 MM, Melting Point approx. 222 degrees Celsius when heating up with 10 K/minute, Burst Pressure 100bar at 20°C. Temperature range : minus 40°C to +80°C. Working Pressure 20Bar at 20°C. Burst Temperatu...



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Ref: KT107010001FDTC

FireDeTec T Connection

FireDeTec T Connection, Brass, Nickle plated, for 4x6 mm Sensor Tube, quick and easy disassembly using special tool, working pressure 15 bars at 15 Deg Temperature, temperature range -40 Deg C till + 80 Deg C, Elastometric Sealings, External Diameter tube 6mm.



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Ref: KT107010001KMCU

Master Control Unit

Master Control Unit



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