



Product Short description for Enquiry HQ Series Kanex FE36 Clean Agent Fire Extinguishers

CLEAN AGENT (FE 36) 2 KG

HQ	KCA-2(FE36)	KANEX 2 kg Clean Agent Fire Extinguisher filled with UL listed & FM Approved FE-36(HFC-236 fa) gas , Electrically nonconductive non corrosive, colorless and non-residual gas, Applicable for Classes A, B, C, and electrical fires, Approved with US EPA (environmental protection agency), listing under USA Signification New Alternative Policy (SNAP), compliant with ASTM -D6541-11. UGTS Pressure Gauge, Gross Weight 3.6 Kg, empty Weight 1.6 Kg, Height 380mm, Diameter 106 ± 10mm, Discharge Time 12 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 95%, Deep Drawn with MIG Welding technology, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, External Coating Pure Polyester Powder coated (UV resistant), Internal Coating Epoxy Polyester Powder, CE Mark Valve with Safety Release Provision & Safety pin is of SS material, Helium Leak Detection Tested, Fire rating 1A : 21B (Factory tested as per UL rating of 5 B:C), FE36 having Zero Ozone Depletion Potential , and Welding Procedure approved by TPI with 6 G certification. Confirms to IS 15683, ISI & CE marked , Warrantee: 5 Years.
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CLEAN AGENT (FE 36) 4 KG

HQ	KCA-4(FE36)	KANEX 4 kg Clean Agent Fire Extinguisher filled with UL listed & FM Approved FE-36(HFC-236 fa) gas , Electrically nonconductive non corrosive, colorless and non-residual gas, Applicable for Classes A, B, C, and electrical fires, approved with US EPA (environmental protection agency), listing under USA Signification New Alternative Policy (SNAP) & also approved by UL, compliant with ASTM -D6541-11. UGTS Pressure Gauge, Gross Weight 6.7 Kg, empty Weight 2.7 Kg, Can Height 490mm, Diameter 140 ± 10mm, Discharge Time 14 Sec, Controllable discharge mechanism, Jet Range 3.5 Meters, Average Discharge is 95%, Deep Drawn with MIG Welding technology, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, External Coting Pure Polyester Powder (UV resistant), CE Mark Valve with Safety Release Provision & Safety pin is of SS material, Helium Leak Detection Tested, Fire rating 1A : 21B (Factory tested as per UL rating of 1A, 10B:C),. FE-36 having zero ozone depletion potential , and Welding Procedure approved by TPI with 6 G certification. Confirms to IS 15683, ISI & CE marked , Warrantee: 5 Years.
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Product Short description for Enquiry HQ Series Kanex FE36 Clean Agent Fire Extinguishers

CLEAN AGENT (FE 36) 6 KG

HQ	KCA-6(FE36)	KANEX 6 kg Clean Agent Fire Extinguisher filled with UL listed & FM Approved FE-36(HFC-236 fa) gas. Electrically nonconductive non corrosive, colorless and non-residual gas, Applicable for Classes A, B, C, and electrical fires, approved with US EPA (environmental protection agency), listing under USA Signification New Alternative Policy (SNAP) & also approved by UL, compliant with ASTM -D6541-11. UGTS Pressure Gauge, Gross Weight 8.9 Kg, empty Weight 2.9 Kg, Can Height 530mm, Diameter 150 ± 10mm, Discharge Time 22 Sec, Controllable discharge mechanism, Jet Range 4 Meters, Average Discharge is 95%, Deep Drawn with MIG Welding technology, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, External Coting Pure Polyester Powder (UV resistant), Internal Coating Epoxy Polyester Powder, CE Mark Valve with Safety Release Provision & Safety pin is of SS material, Helium Leak Detection Tested, Fire rating 1A : 21B (Factory tested as per UL rating of 2A: 10B:C), FE-36 having zero ozone depletion potential, and Welding Procedure approved by TPI with 6 G certification. Confirms to IS 15683, ISI & CE marked, Warrantee: 5 Years.
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