



Product Short description for Enquiry
RQ Series BC Dry Powder SBC Cartridge operated Fire Extinguishers

BC DRY POWDER SBC TROLLEY MOUNTED 25 KG FIRE EXTINGUISHER IS:10658

RQ	KFD 25	"KANEX" DCP trolley mounted Fire Extinguisher Cap. 25 kg. filled with Sodium Bi carbonate based (SBC) powder confirms to IS 4308 Applicable fire classes B&C, Gross Weight 64 Kg, empty Weight 39 Kg, Can Height 980mm, Diameter 300 ± 10mm, External CO2 gas Cylinder of 1 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (3 meter long) & shut off nozzle , Discharge Time 25-30 Sec, Jet Range 6 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm ² , Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant) . Sheet metal thickness : 3.15 mm, Confirms to IS 10658:1999, ISI & CE MARKED
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BC DRY POWDER SBC TROLLEY MOUNTED 50 KG FIRE EXTINGUISHER IS:10658

RQ	KFD 50	"KANEX" DCP trolley mounted Fire Extinguisher Cap. 50 kg. filled with Sodium Bi carbonate based (SBC) powder confirms to IS 4308 Applicable fire classes B&C, Gross Weight 107 Kg, empty Weight 57 Kg, Can Height 1020mm, Diameter 400 ± 10mm, External CO2 gas Cylinder of 2 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) & shut off nozzle , Discharge Time 40-50 Sec, Jet Range 8 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm ² , Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant) . Sheet metal thickness : 4 mm, Confirms to IS 10658:1999, ISI & CE MARKED
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BC DRY POWDER SBC TROLLEY MOUNTED 75 KG FIRE EXTINGUISHER IS:10658

RQ	KFD 75	"KANEX" DCP trolley mounted Fire Extinguisher Cap. 75 kg. filled with Sodium Bi carbonate based (SBC) powder confirms to IS 4308 Applicable fire classes B&C, Gross Weight 146 Kg, empty Weight 73 Kg, Can Height 1030mm, Diameter 400 ± 10mm, External CO2 gas Cylinder of 2 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) & shut off nozzle , Discharge Time 50-60 Sec, Jet Range 10 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm ² , Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant) . Sheet metal thickness : 4.0 mm, Confirms to IS 10658:1999, ISI & CE MARKED
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