



REVEN[®] PROTECT Series

Fire-extinguishing system for capture hoods
and ceiling-mounted extractors





TECHNICAL HIGHLIGHTS

- Integrated system, installed in the manufacturer's factory when the capture and air-cleaning equipment is first assembled. No subsequent addition as practised by other manufacturers.
- REVEN® PROTECT fire-extinguishing system, installed and accepted by certified personnel of the manufacturer. Installation, connection and commissioning in accordance with applicable statutory regulations.
- Extinguishing nozzles spray the extinguishing agent REVEN® Fettex onto the fire source and into the capture hood, ceiling-mounted extractors. or ductwork. The oxygen supply is reliably suppressed and the fire source as well as grease and oil in the fire-fighting area are cooled effectively to prevent reignition.
- Automatic signal transmission to the fire alarm centre via zero-potential contact.
- All materials of the fire-extinguishing system and materials used for its production are 100 % rustproof in accordance with the requirements of the German trademark association for stainless steel Warenzeichenverband Edelstahl Rostfrei e.V.
- Designed and constructed in Germany.

RANGE OF APPLICATION

Fire-extinguishing system for duct-mounting systems, capture hoods and ceiling-mounted extractors. Reliably fights oil and grease fires in food production facilities and commercial kitchens.

The entire extinguishing system is based on purely mechanical/pneumatic actuation and does not require additional energy supply.

Further information

www.reven-protect.com





TECHNICAL DATA – REVEN® PROTECT SERIES

Type of extinguishing system	Extinguishing agent REVEN® Fettex [l]
REVEN® PROTECT 1	10
REVEN® PROTECT 2	20
REVEN® PROTECT 3	50