

protectex

TECHNICAL TEXTILES

99% Aramide / 1% Antistatic



EN 11612



EN 1149



EN 13034-6



EN 61482-1-2

protectex[®] - the perfect solution as a permanent protection against flames, heat, chemicals and electric arc based on **Kermel[®]** with anti-statics fibre.

protectex[®] 170 (article 89471)

Low weight, very high comfort and long life by extremely light weight (175 g/m²). Perfect for a flame retardent shirt and overall with chemical protection confirm EN 13034-6.

protectex[®] 200 (article 89402)

The lightest Kermel fabric with certificate 4 kA electric arc in the market. Extremely light material (200 g/m²) in industrial washing quality.

protectex[®] 250 (article 89481 und 89484)

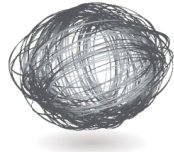
Many years proven and as a high-class product approved. Very good mechanical qualities and long life by very high comfort, also 4 kA electric arc (250 g/m²). The perfect solution for industrial laundries.



End Use:

- Energy Provider
- Industrial workers exposed to heat
- Petrol- and Chemical Industry
- Railway / track construction
- Police, Military, Civil Defence
- Oil and Gas platforms
- Tunnel building
- Water provider / hydroelectric
- Offshore
- Petrol stations
- Metal Industrie
- Transporters of hazardous goods
- Airports
- Ferry staff
- Road building...





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***Protect yourselves and your employees also with
protectex®***

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