



DuPont™
KEVLAR®

Heat Resistance Up To 350°C

43-116

ANSELL® Mercury® Kevlar® Heat Resistant Gloves, 16"

SF-P053-74

- Resists heat up to 350°C.
- Extended cuff with Kevlar® cotton liner.
- Offers excellent resistance against cuts & intermittent heat contact.
- Size: L.

Application:-

Ideal for demoulding thermoplastics, handling hot glass, manufacturing tyres and many other uses throughout the rubber industry.

MECHANICAL HAZARDS	HEAT AND FIRE
EN 388 2 5 4 X	EN 407 4 2 4 X 1 X



19-024

ANSELL® ThermaPrene™ Neoprene Chemical & Heat Resistant Gloves, 18"

SF-P053-74

- ThermaPrene™ gloves combine the flexibility and chemical resistance of Neoprene with the comfort and heat resistance of a soft thermal liner.
- They are designed to protect the users in applications where thermal and chemical risks are present.
- Excellent mechanical and chemical properties.
- Unaffected by detergents and cleaning solutions.
- Excellent protection against greases and oils.
- Superior flexibility and grip.
- Comfortable insulating double liner.
- Provides protection from intermittent contact with hot surfaces up to 180°C.
- Length: 18".



Heat Resistance Up To 180°C

Antistatic according to EN 1149

CATEGORY III

MICRO-ORGANISM HAZARDS	CHEMICAL HAZARDS	MECHANICAL HAZARDS	HEAT AND FIRE	COLD HAZARDS
EN 374-2	EN 374-3 AKL	EN 388 2 2 2 3	EN 407 4 4 X X 4 X	EN 511 2 2 1

Application:-

Ideal for steam cleaning & maintenance, plating operations, circuit board manufacturing, handling of objects in hot or cold chemicals.

CAUTION:-

Do NOT use the gloves in application above 180°C.
Do NOT use the gloves in or around open flame.



[ANSELL 19-024- chemical permeation chart](#)

