

### Chemical protective glove Microflex® 93-260

#### Application

Chemical industry, maintenance and cleaning, laboratories.

#### Execution

Chemical protective glove in three-layer design for outstanding protection against chemicals, including acids, solvents and alkalis. Thin-walled in the  $\mu$  range for a higher level of touch sensitivity and finger movement. Extra-soft material and anatomical fit for comfort and high degree of flexibility. Extended cuff for reliable protection against hazardous materials. Silicone-free material formulation and processing so the product is well protected. EN ISO 21420, EN 388 Level 2000X, EN ISO 374-1 Type A JKLOPST, EN ISO 374-5 VIRUS, EN 421.

**Ansell**



### Technical Data

Product number	<b>1002678 891</b>
Category	III
EN standard	420   388:2016   374
ISO	374-1   374-5
Abrasion resistance	2
Cut resistance according to EN 388	0
Tearing strength	0
Puncture resistance	0
Cut resistance according to ISO 13997	X
Coating	Nitrile   Neoprene
Length	285 mm
Manufacturer Part Number	93260080
Commodity Code	40151200



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