

# ChemMAX® 2



CT25428

## FEATURES

- Saranex®23P barrier film bonded to a flexible bi-component spunbonded substrate provides excellent chemical protection in a soft and flexible fabric.
- Constructed with stitched and taped seams for superior protection and strength.
- Design features for double zip / storm flap front fastening for improved protection and quick and easy donning and removal.
- Lightweight and flexible material for optimum comfort and protection.
- Reinforced knee-pads for comfort and durability.
- Saranex® film provides excellent protection with strength and flexibility for durability and comfort.
- White color for easy identification.
- ChemMAX 2 is an excellent alternative to the more expensive types of suit available.

## KEY APPLICATIONS

- ▶ Hazardous chemical handling.
- ▶ Industrial demolition applications.
- ▶ Pressure spray applications.
- ▶ Waste disposal.
- ▶ Chemical spill handling.

Physical Property	Test Method	Test Result
Basis Weight	ISO3801:1997	148g/m <sup>2</sup>
Abrasion Resistance	EN530:2010 method 2	> 2000
Puncture Resistance	EN863:1995	24N
Flex Cracking Resistance	ISO7854:1997 method B	> 2500, < 5000
Burst Strength	EN ISO 13938-2:1999	145kPa
Tensile Strength (MD/CD)	EN ISO 13934-1:1999	300N/150N
Tear Resistance (MD/CD)	EN ISO 9073-4:1997	193.98N/92.09N
Seam Strength	EN ISO 13935-2:1999	148.3N
Electrostatic properties	EN1149-1:2006/EN1149-5:2008	Pass

### ChemMAX® 2 Styles



428,Coverall  
Coverall with hood,  
elastic cuffs, waist  
& ankles.  
Double front zip  
fastening,  
cushioned  
kneepads.



414,Coverall  
Coverall with  
hood and  
attached boot,  
elastic cuffs,  
waist & ankles.  
Double front  
zip fastening,  
cushioned  
kneepads.



145, coat  
Coat with  
hood,  
zipper  
closure,  
elastic cuffs &  
waist.



301,Pants  
Pants with  
elastic waist  
and ankles.



712 Cape hood  
with rear inlet  
pigtail,  
PVC face shield.

Product Style

CT25428/CT25414

Color

White ○

Seam Method

Heat Sealed Seam

Sizes

S-XXXL

Case Pack

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