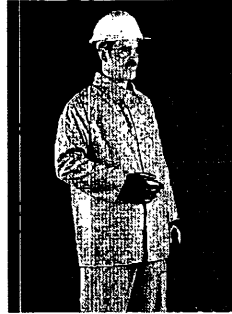


591919 591920 591762 591774-591786

## Product Data Sheet

**C35N JACKET**

artnr. N71081x10

**CHEMICAL CLOTHING**

**Description:** Green PVC supported Chemical Resistant Jacket. The jacket has a turn down collar with long sleeves. All seams are sewn and welded to give increased protection in vulnerable areas. The jacket is designed to be worn with TN trousers to provide overall protection to EN465.

**Dimensions:** Sizes Available: S, M, L, XL, (EN340)

**Materials:** Green PVC coated Nylon (339 g/m<sup>2</sup>) which offers excellent resistant to acids, alkalis and other hazardous chemicals.

**Standards:** 0086 CE. EN340, EN467.

*Mechanical Performance to EN 467:	Abrasion Resistance	Level 6
	Stability to Heat (Blocking Res).	Level 2
	Flex Cracking Resistance.	Level 4
	Puncture resistance.	Level 5
	Tear Resistance.	Level 5
	Coating Adhesion Strength.	Level 5
	Seam Strength.	Level 5

\*All testing performed by: SGS, YARSLEY I.C.S., Camberley, Surrey GU15 3EY.  
Notified Body No: 0120

*Chemical Performance to EN467:	<u>Reagent</u>	<u>Level</u>	<u>Time</u>
	96% Sulphuric Acid	3	1 hr 18 min
	Glacial Acetic Acid	3	1 hr 4 min
	Xylene	1	12 min

**Packaging:** Packed in singles.

PDS 24-11-2000

## Product Data Sheet



### TN TROUSERS

artnr. N71300x10

CHEMICAL CLOTHING



**Description:** Green PVC supported Chemical Resistant Trousers. The jacket have an elasticated waist. All seams are sewn and welded to give increased protection in vulnerable areas. The trousers are designed to be worn with the C35N jacket to provide overall protection to EN465.

**Dimensions:** Sizes Available: M, L, XL, (EN340)

**Materials:** Green PVC coated Nylon (339 g/m<sup>2</sup>) which offers excellent resistant to acids, alkalis and other hazardous chemicals.

**Standards:** 0086 CE. EN340, EN467.

*Mechanical Performance to EN 467:	Abrasion Resistance	Level 6
	Stability to Heat (Blocking Res).	Level 2
	Flex Cracking Resistance.	Level 4
	Puncture resistance.	Level 5
	Tear Resistance.	Level 5
	Coating Adhesion Strength.	Level 5
	Seam Strength.	Level 5

\*All testing performed by: SGS, YARSLEY I.C.S., Camberley, Surrey GU15 3EY.  
Notified Body No: 0120

*Chemical Performance to EN467:	<u>Reagent</u>	<u>Level</u>	<u>Time</u>
	96% Sulphuric Acid	3	1 hr 18 min
	Glacial Acetic Acid	3	1 hr 4 min
	Xylene	1	12 min

**Packaging:** Packed in singles.

PDS 24-11-2000

**Product Data Sheet****ST46N****SURGICAL COAT**

artnr. N71140x10

**CHEMICAL CLOTHING**

**Description:** Green PVC supported Chemical Resistant Surgical Coat. The coat is designed to protect frontal splash as it is fastened at the back. It has a stand up collar and long sleeves. All seams are sewn and welded to give increased protection in vulnerable areas.

**Dimensions:** Sizes Available: M, L (EN340)

**Materials:** Green PVC coated Nylon (339 g/m<sup>2</sup>) which offers excellent resistant to acids, alkalis and other hazardous chemicals.

**Standards:** 0086 CE. EN340, EN467.

*Mechanical Performance to EN 467:	Abrasion Resistance	Level 6
	Stability to Heat (Blocking Res).	Level 2
	Flex Cracking Resistance.	Level 4
	Puncture resistance.	Level 5
	Tear Resistance.	Level 5
	Coating Adhesion Strength.	Level 5
	Seam Strength.	Level 5

\*All testing performed by: SGS, YARSLEY I.C.S., Camberley, Surrey GU15 3EY.  
Notified Body No: 0120

*Chemical Performance to EN467:	<u>Reagent</u>	<u>Level</u>	<u>Time</u>
	96% Sulphuric Acid	3	1 hr 18 min
	Glacial Acetic Acid	3	1 hr 4 min
	Xylene	1	12 min

**Packaging:** Packed in singles.

PDS 24-11-2000