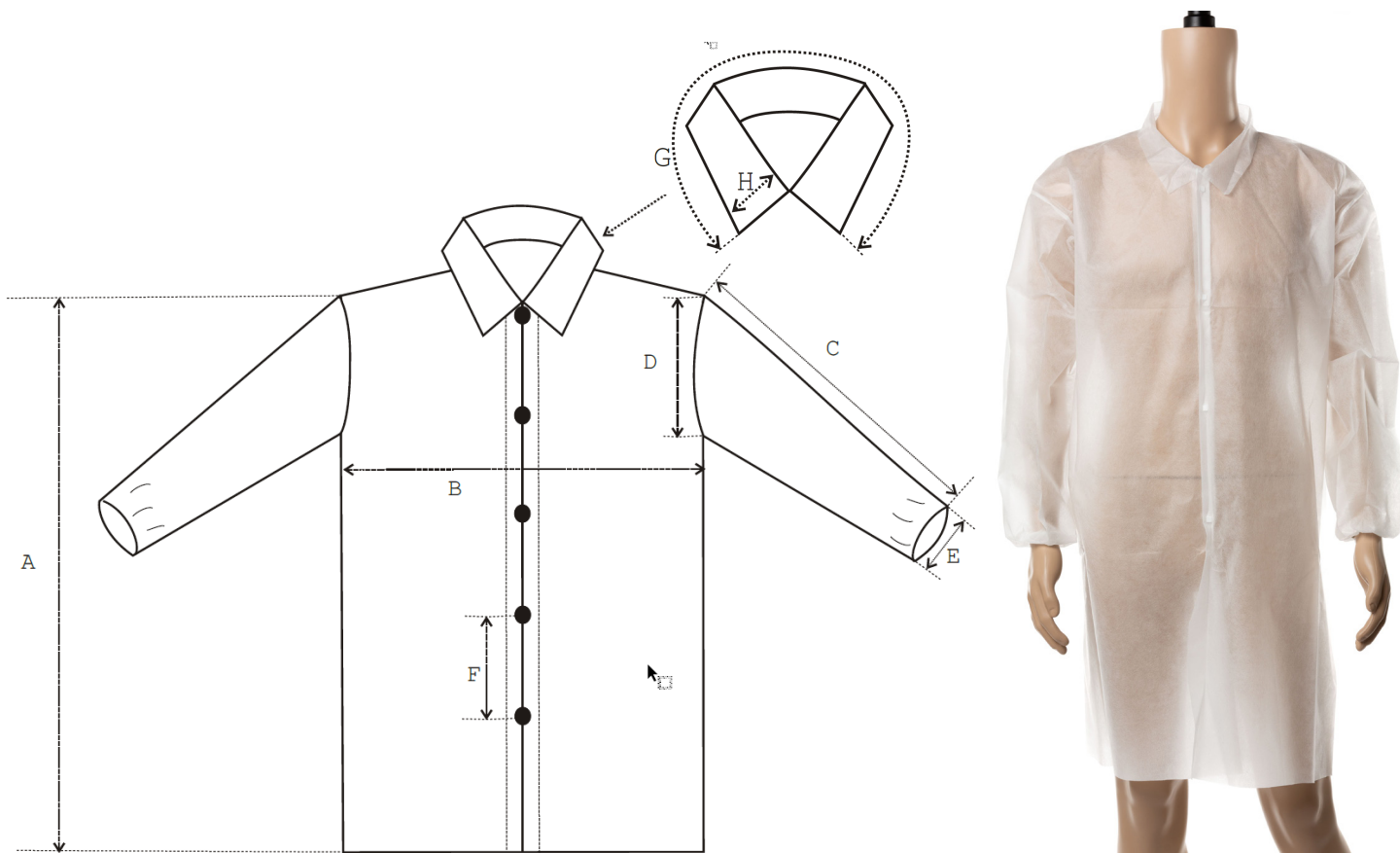


**Description:** PP lab coat (single collar, white)  
**Sizes:** S/M/L/XL/2XL/3XL/4XL/5XL  
**Thomas No.:** 20A00J366 (XC7020-S), 20A00J367 (XC7020-M), 20A00J368 (XC7020-L),  
 20A00J369 (XC7020-XL), 20A00J370 (XC7020-2XL), 20A00J371 (XC7020-3XL),  
 20A00J372 (XC7020-4XL), 20A00J373 (XC7020 -5XL).  
**Packaging:** 10/PK; 3 PKS/CS; 30/CS  
**Color:** White  
**Material Description:** SPP spunbonded polypropylene fabric



Item	S	M	L	XL	2XL	3XL	4XL	5XL	Tolerance	Comment
A	98cm	102cm	104cm	108cm	112cm	116cm	118cm	120cm	+/-2cm	
B	64cm	66cm	70cm	72cm	76cm	79cm	81cm	83cm	+/-2cm	Chest width
C	56cm	56cm	56cm	58cm	58cm	60cm	63cm	63cm	+/-2cm	
D	28cm	28cm	29cm	29cm	30cm	30cm	32cm	32cm	+/-2cm	
E	8/17cm	8/17cm	8/17cm	8/17cm	8/17cm	8/17cm	8/17cm	8/17cm	+/-2cm	Relaxed/ Stretched
F	17cm	17cm	17cm	17cm	17cm	17cm	17cm	17cm	+/-1cm	
G	58cm	58cm	58cm	58cm	60cm	60cm	62cm	62cm	+/-2cm	
H	8cm	8cm	8cm	8cm	8cm	8cm	8cm	8cm	+/-2cm	

## XC7000 Material

Physical Properties		
Test Item	Test Standard	Result
<b>Weight (g/m<sup>2</sup>)</b>	ASTM D3776/D-3776M-20 (option C)	<b>39.0</b>
<b>Ball Burst Strength, lbf</b>	ASTM D3787-16	<b>17.1</b>
<b>Mullen Burst Strength, psi</b>	ASTM D3786/D3786M-18	<b>20.0</b>
<b>Tearing Strength</b> Length, lbf Width, lbf	ASTM D5587-15	<b>17.1</b> <b>6.9</b>
<b>Tensile Strength</b> Length, lbf Width, lbf	ASTM D 5034-09, Grab Method	<b>20.7</b> <b>18.0</b>
<b>Particle Shedding (Helmke Drum)</b>	IEST-RP-CC003.4	<b>Category II</b>
<b>Electrostatic Decay of Fabric</b>	FTMS 101C - Method 4046	<b>PASS</b>
Barrier Properties		
<b>Bacterial Filtration Efficiency</b>	ASTM F2101	<b>35%</b>
<b>Differential Pressure (mm H<sup>2</sup>O/cm<sup>2</sup>)</b>		<b>3.56</b>