



## PRODUCT SPECIFICATION

<b>Name</b>	Latex 300mm Hand Specific Class 10 Gloves	<b>Quality Systems</b>	Manufactured in a facility holding the ISO 9001:2015, ISO 17025:2017, ISO 13485:2016, ISO 14001:2015 registrations, PPE Regulation (EU) 2016/425 and GMP certification. Processed in a certified Class 10 clean room environment (FED STD 209E)	
<b>Brand</b>	Correct Touch – CHS 200 series	<b>Storage Instructions</b>	Store in a cool dry place (< 40°C) away from direct sunlight and fluorescent light.	
<b>Manufacture</b>	Made and packed in Malaysia	<b>Shelf Life</b>	Five (5) years from date of manufacture.	
<b>Design</b>	Hand specific, powder free, beaded cuff	<b>Traceability</b>	Individual bags of 50prs marked with traceability numbers	
<b>Surface</b>	Palm Textured	<b>Liquid Particle Counts(as determined by IEST-RP-CC005.4)</b>	< 800 particle counts cumulative at 0.5micron	
<b>Color</b>	Natural	<b>Organics (IEST-RP-CC005.4)</b>	Silicone Oil Free, detected by FTIR Spectroscopy	
<b>Protein Level</b>	<50ug/gram	<b>Non-Volatile Residue (IEST-RP-CC005.4)</b>	<5.0 microgram/ sq. cm (hexane)	
<b>Length</b>	300mm / 12 inch	<b>Product Code</b>	HLH300AA-6.0, HLH300AB-6.5, HLH300BA-7.0, HLH300BB-7.5, HLH300CA-8.0, HLH300CB-8.5, HLH300DA-9.0, HLH300DB-10.0	
<b>Thickness</b>	6.0 mil (±1)	<b>Dimension Criteria</b>	Length: 300±10 mm Palm Width: 75±5 mm to 121±5 mm	
<b>Tensile Strength</b>	23 Mpa		Single Wall thickness (x0.01mm) Finger thickness: 18±2 mm Palm thickness: 15±2 mm Cuff thickness: 10±2 mm	
<b>Elongation</b>	745%			
<b>Packing Style</b>	Poly Bagged, 50 Pairs/ Pack, 4 Pack/ Case, 200 Pairs/ Case			
<b>Physical Properties</b>	Complies with the requirements of the Glove Standard EN420:2003+A1:2009, the European Medical Gloves Standard EN455 (Parts 1, 2 & 3) & EN374-1:2016. Product fulfills the specifications as in ISO 20437:2017			
<b>Material</b>	Natural Rubber Latex			
<b>Sampling &amp; Inspection</b>	ISO2859-1:1999(E) Sampling Procedures For Inspection By Attributes – part 1			
<b>Ionic Burden (microgram/ sq cm)(as determined by IEST-RP-CC005.4)</b>	Fluoride	<0.060	Sulphate	<0.800
	Chloride	<1.500	Nitrate	<1.600
	Phosphate	<0.800	Bromide	<0.080
	Sodium	<0.010	Potassium	<0.050