

Ezact™ Essence

Special Features:

- Formed by the patented ergonomic hand molds helps reduce hand fatigue during operation.
- Straight fingers design. Easy to don.
- Powdered with human absorbable corn starch.
- Smooth surface in finger area offers a more natural tactile sensitivity.
- Unique formula makes gloves more elastic and softer.
- Penetration of Phi-X174 Bacteriophage tested with ASTM F 1671.



Product Specification Ref. 1018

Product Description	Latex Surgical Gloves, pre-powdered, smooth surface, straight fingers, beaded cuff, size embossed, sterile.								
Size		5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0
Palm Width	mm	70±6	76±6	83±6	89±6	95±6	102±6	108±6	114±6
Overall Length	mm	275 ± 10							
	inch	10.83 ± 0.4							
Single Wall Thickness		Finger		Palm		Cuff			
	mm	0.21 ± 0.03		0.20 ± 0.02		0.17 ± 0.01			
	mil	8.27 ± 1.18		7.87 ± 0.79		6.69 ± 0.39			
Physical Property	Type	Before Aging				After Aging			
		Standard		MocareHealth		Standard		MocareHealth	
	Force at break (N)	9		16		9		15	
	Tensile strength (Mpa)	24 (min)		26		18 (min)		21	
	Ultimate elongation (%)	750		830		560		800	
	Stress at 500% elongation (Mpa)	5.5 (max)		4.7		-		-	
Sterilization	Gamma irradiation								
Quality Standard	● Conforms to ASTM F 1671, ASTM D 3577, ASTM D 5712, EN 455, ISO 10282 and AS/NZS 4179. ● Pinhole 1.5 / 1.0 / 0.65 optional . ● CE, FDA 510K approved.								
Packaging	50 prs / box, 6 boxes / carton								

Mocare Health offers 3 different thickness settings on this specific model to meet users' diverse expectations. 0.13/0.15/0.17mm (cuff thickness) are available.

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