

E-Z Glide Surgical Glove Polymer Coating

Glove with ease



Proprietary surfactant coating¹

Sprayed and absorbed into the polymer coating to act as a lubricant during donning

Water-repellent coating¹

Hydrophobic polymer coating repels water to help reduce glove hydration and increase longevity of use

Powder-free lining

Uniformly coats the interior of the glove and is molecularly bonded to help prevent any delamination or flaking; eliminates the need for donning powder

Flexible coating

Stretches uniformly with latex, allowing the two layers to work in unison as one functioning glove film

Natural rubber latex or synthetic latex

Easy donnability +

Gloves slide easily onto the hands in dry, damp or wet condition

Double donning +

Made possible by an interior lining that is engineered to structurally match the gloves' surface

Product	Item number
Signature Latex Essential	MSG5955 - MSG5990
Signature Latex Micro	MSG5855 - MSG5890
Signature Latex Green	MSG5555 - MSG5590
SensiCare [®] Neoprene	MSG6355 - MSG6390
DermAssure [™] Green	MSG6555 - MSG6590
SensiCare PI Evolution	MSG9555 - MSG9590
SensiCare PI	MSG9055 - MSG9090
SensiCare PI Micro	MSG9655 - MSG9690
SensiCare PI Green	MSG9255 - MSG9290



¹These features are unique to E-Z Glide's polymer coating; not available with standard polymer coatings.

This product is a class IIa medical device intended to be used by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling. We reserve the right to correct errors that may occur within this brochure.



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material
difference