

MARATHON®

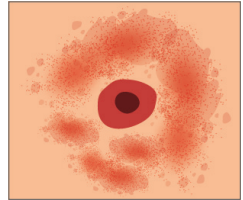
No-sting skin protectant with 100% cyanoacrylate formula

Marathon® is a no-sting liquid barrier, with a 100% cyanoacrylate-based formula, designed to protect the skin from the negative effects of moisture, shear and friction.¹



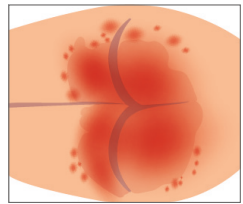
Ostomies

Including tracheostomies, colostomies, urostomies, etc.²



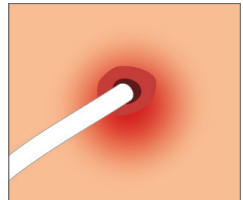
Skin damage

Covering pressure ulcers (PU), grades I and II, superficial burns and abrasions, surgical wound-surrounding tissue.²



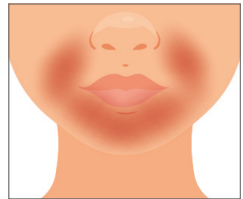
Catheters

For use with suprapubic catheters, percutaneous endoscopic gastrostomy (PEG) tubes, surgical drains, etc.



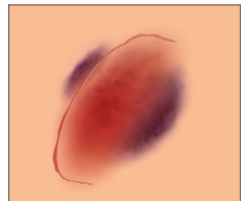
Skin lesions

For use in cases of medical device-related lesions, such as nasal canulae, continuous positive airway pressure (CPAP) masks, negative pressure therapy devices, etc.³

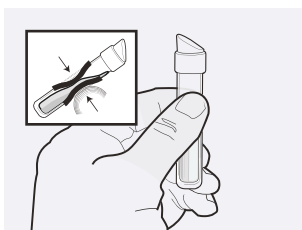


Mechanical barrier

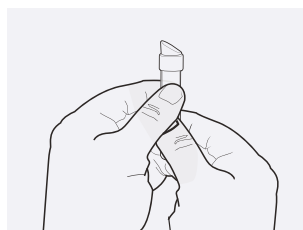
Intended to provide physical skin protection when applying adhesive devices, such as dressings or colostomy wafers.²



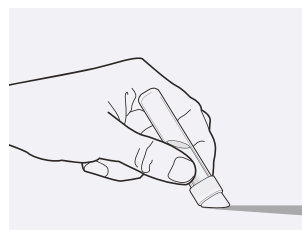
Correct activation and application methods



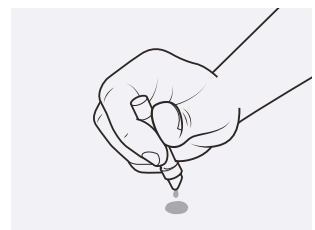
One-handed method



When two hands are needed



Standard method



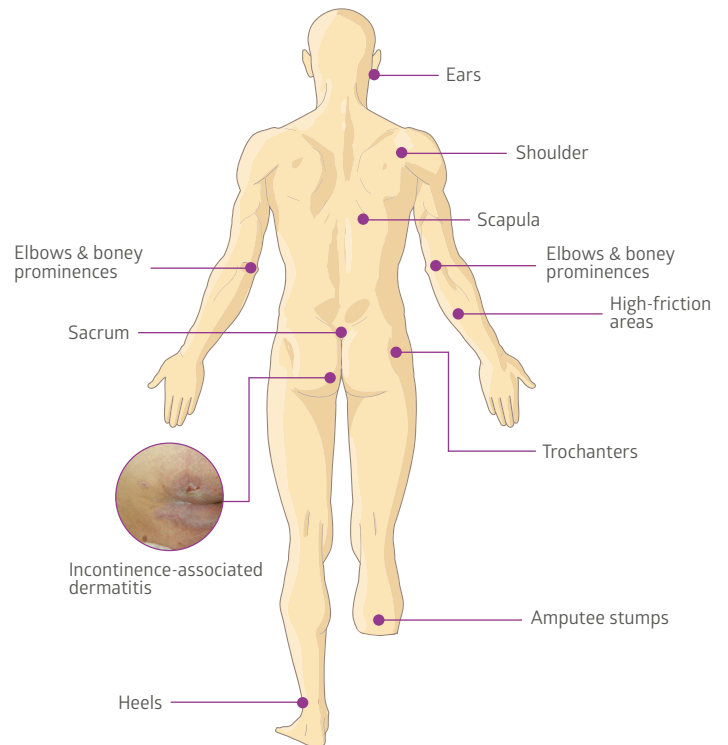
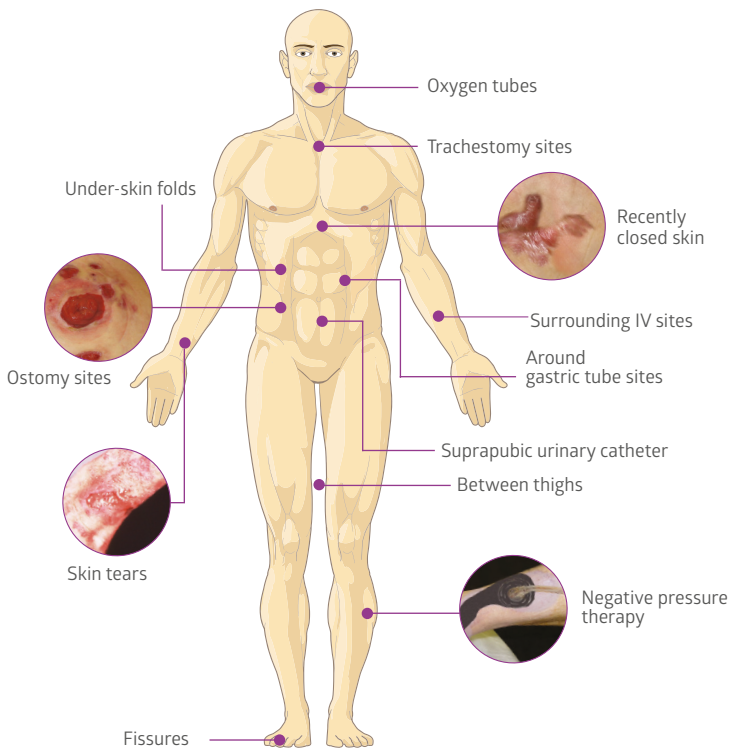
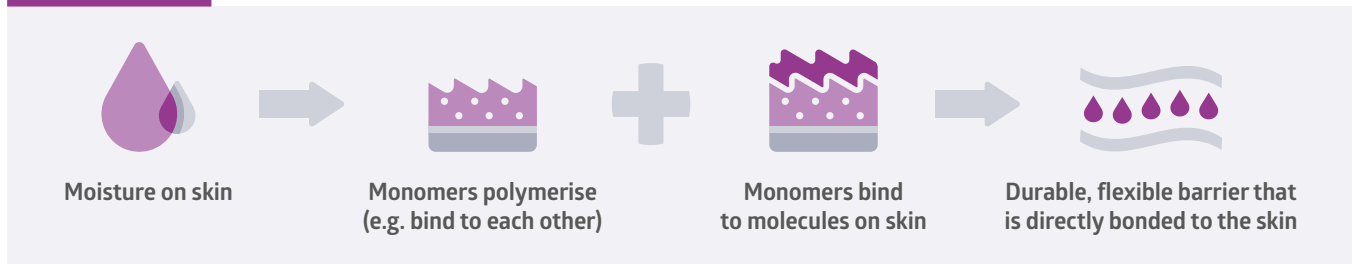
Drip method



Note: Do not try to bend or snap the tube to activate.

Pure skin protection

How it works



Marathon

Convenient size for small areas



MSC093001



Ordering information

Item number	Description	Packaging
MSC093001	Marathon cyanoacrylate skin protectant	5 ea/bx



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¹Fletcher J, Beeckman D, Boyles A et al (2020) International Best Practice Recommendations: Prevention and management of moisture-associated skin damage (MASD). Wounds International. Available online at www.woundsinternational.com
²Kevin Y. Woo, PhD, NP, is Assistant Professor, Queen's University, Kingston, Ontario, Canada. Dimitri Beeckman, PhD, RN, is Professor, University Centre for Nursing and Midwifery, Ghent University, Ghent, Belgium. Debashish Chakravarty, PhD, is Vice President, Medline Industries, Inc., Northfield, Illinois. The authors have disclosed that they have no financial relationships related to this article. Submitted December 15, 2016; accepted in revised form March 27, 2017.
³Margi R, Gefen A. Evaluation of facial tissue stresses under medical devices post application of a cyanoacrylate liquid skin protectant: An integrated experimental-computational study. Int Wound J. 2022 Mar;19(3):615-632. doi: 10.1111/iwj.13660. Epub 2021 Aug 17. PMID: 34402167; PMCID: PMC8874053.

This product is a class I non-sterile medical device, intended for use by healthcare professionals. Before use, please consult instructions and precautions on the corresponding labelling.



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