

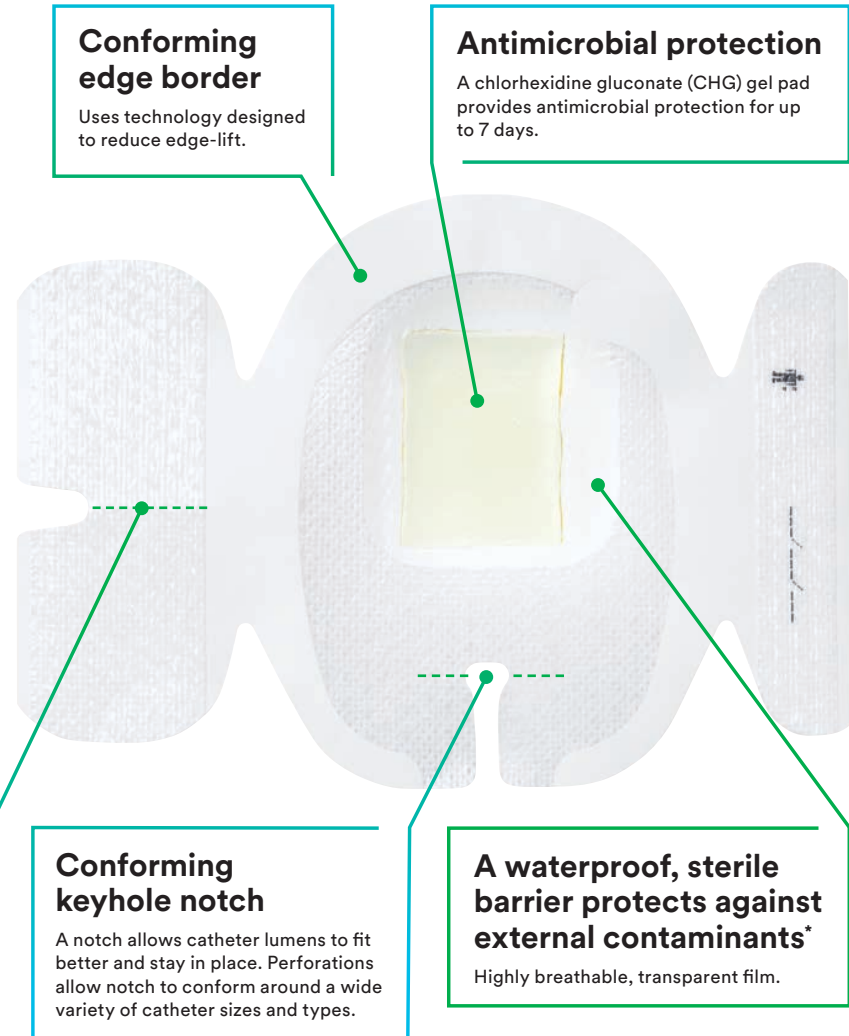


Tegaderm™

CHG Chlorhexidine Gluconate
I.V. Securement Dressing

3M™ Tegaderm™ CHG Chlorhexidine Gluconate I.V. Securement Dressing 1657

Comprehensively designed to combine the most critical elements of IV site care into a single, easy-to-use product that delivers exceptional patient care through antimicrobial protection, advanced catheter securement and gentle removal.



Infection reduction

Clinically proven to reduce CRBSIs by 60% in patients with central and arterial lines;¹ is active immediately and maintains consistent levels of antimicrobial activity for 7 days.²

Site visibility

Transparent dressing and gel pad enable early identification of complications at the insertion site.

Catheter securement

Designed to minimize catheter movement and dislodgement.

Ease of use

The integrated CHG gel pad and dressing are designed to ensure standardized, correct application.³

**In vitro* testing shows that the film provides a barrier against viruses 27 nm in diameter or larger while the dressing remains intact without leakage.

1. Timsit JF, Mimoz O, Mourvillier B, et al. Randomized controlled trial of chlorhexidine dressing and highly adhesive dressing for preventing catheter-related infections in critically ill adults. *Am J Respir Crit Care Med.* 2012;186(12):1272-1278.

2. Bashir MH, Olson LK, Walters SA. Suppression of regrowth of normal skin flora under chlorhexidine gluconate dressings applied to chlorhexidine gluconate-prepped skin. *Am J Infect Control.* 2012;40(4):344-348.

3. Kohan CA, Boyce JM. A Different Experience with Two Different Chlorhexidine Gluconate Dressings for Use on Central Venous Devices. *Am J Infect Control.* 2013;41(6):S142-S143.

