

CUTICELL CONTACT SILICON PLATE



MAIN SPECIFICATIONS

- Cuticell contact is a silicone film for contact with the wound that has high flexibility and transparent perforated structure. The Cuticell Contact can be left in place up to 14 days, for a maximum protection of the wound. The exudate passes easily through the perforations to the secondary dressing. The adhesive surface is only on the face in contact with the wound, facilitating handling and application, as well as dressing changes.
- No interrupts the healing process.
- Atraumatic and painless dressing changes.
- Improves patient compliance.
- Profitable.
- Crystal clear transparency.
- Easy visual inspection of the wound without removing the dressing.
- Great perforated structure.
- Ten perforations per cm², allowing even highly viscous exudate to pass easily into the secondary dressing.
- Exudate levels from low to high.
- Helps prevent maceration.

- Thin film of highly flexible and pliable polyurethane, silicone coated on one side.
- Greater comfort for the patient, even in areas with contours or movement.
- Effective fixation without slipping.
- The Cuticell Contact leverages Siltec Technology. The surface in contact with the wound is coated with silicone, enabling: Optimum protection of the surrounding skin and the wound; Secure attachment without adherence to the wound bed; Removal atraumatic and painless; Clean removal; Low risk of skin irritation or allergies.

Code	Description	Selling unit
72680-03	CUTICELL CONTACT 15x25 CM	CX.5
72680-02	CUTICELL CONTACT 10x18 CM	CX.5
72680-01	CUTICELL CONTACT 7,5x10 CM	CX.5
72680-00	CUTICELL CONTACT 5x7,5 CM	CX.5