



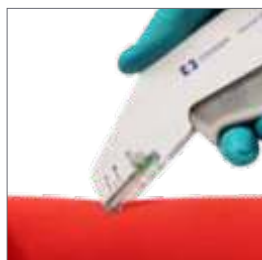
# APPOSE™ ULC SKIN STAPLERS

## SINGLE USE SKIN STAPLERS WITH STAINLESS STEEL STAPLES



## Appose™ ULC Staple Specifications

Size	Closed Position	Wire
35R		NN
35W		NN



Fully squeeze and release trigger BEFORE lifting.



Do Not lift or rotate until staple is released.

### Stainless Steel Composition of Staple

Carbon	0.03%
Chrome	16.0 -19.0%
Nickel	10.0 -15.5%
Manganese	2.0%
Silicon	1.0%
Sulphur	0.03%
Phosphorus	0.045%
Molybdenum	2.0 - 3.0%
Nitrogen	0.10%
Copper	0.50%
Iron	Balance

## Feature

- 2 staple width options
- 2 staple height options
- Clear plastic cartridge

## Benefit

- Wound closure flexibility
- Enhanced cosmesis
- Enhance staple count visibility

## Proper Positioning of Appose™ ULC Single Use Skin Stapler

The Appose™ ULC Skin Stapler is designed to be fired from multiple angles. It has an ejector spring that automatically disengages the staple to facilitate instrument removal in any direction.

## How to Avoid Incomplete Staple Formation

The flat, dimpled staple top span is designed to ensure proper staple formation. To use the skin stapler properly, squeeze the trigger completely and release. Do NOT pull or lift up the staple when releasing the trigger. Failure to completely squeeze the handle can result in incomplete staple formation and insufficient wound approximation.

## Appose™ ULC Single Use Skin Stapler Sizes

The Appose™ ULC Single Use Skin Staplers have two different staple sizes: Regular and Wide. In the closed position, the regular staple has a width of 5.8 mm and leg length of 4.1 mm; the wide staple has a width of 6.5 mm and leg length of 4.1 mm.

## Order Information

Order Code	Description	Unit/Box
8886803512	Appose™ ULC Skin Stapler with 35 Regular staples	12
8886803712	Appose™ ULC Skin Stapler with 35 Wide staples	12
150462	Premium™ Single Use Skin Staple Remover	12

Always refer to the Instructions For Use included with the product for complete indications, instructions, warnings, precautions, and contraindications