

Absorbency Capacity by Dressing Size and Product Variant

Approximate fluid volume held and retained per dressing, in millilitres.

XLTA Max

340 GSM

HOLDS APPROX.

0.31 mL / cm²

XLTA Super

640 GSM

HOLDS APPROX.

0.58 mL / cm²

XLTA Ace

750 GSM

HOLDS APPROX.

0.68 mL / cm²

DRESSING SIZE	MAX	SUPER	ACE
2 × 2 in	~8 mL	~15 mL	~17 mL
3 × 3 in	~18 mL	~33 mL	~39 mL
4 × 4 in	~32 mL	~59 mL	~70 mL
6 × 8 in	~95 mL	~178 mL	~209 mL
8 × 8 in	~126 mL	~238 mL	~279 mL
4 × 39 in Roll	~308 mL	~580 mL	~679 mL
8 × 39 in Roll	~616 mL	~1,159 mL	~1,359 mL

8–9×

OWN
WEIGHT

INDEPENDENTLY TESTED • EN 13726

XLTA has been tested in accordance with the EN 13726 absorbency standard by an independent accredited laboratory. The results indicate that XLTA absorbs approximately eight to nine times its own weight.

GSM = grams per square metre. Values are approximate and rounded to the nearest millilitre; actual capacity varies with exudate viscosity, wound contour, and dressing wear time.

Absorbency increases from Max to Super to Ace — more than double from Max to Ace at any given size.

Match the variant to the exudate level, and the size to the wound. Higher GSM holds and retains more fluid between changes.



Manage exudate

Rapid uptake with horizontal dispersion to prevent pooling.

Protect the healing environment

Retains fluid away from the wound bed and periwound skin.

Confidence in every dressing

Predictable capacity across the full size range.