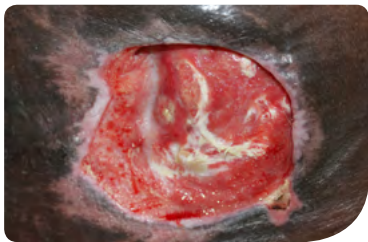

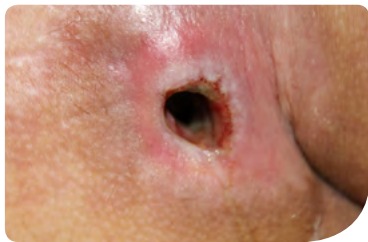




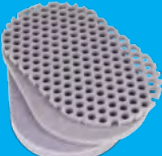


This guide may be used in deciding which V.A.C. VERAFLU™ Dressing to use in conjunction with V.A.C. VERAFLU™ Therapy

	V.A.C. VERAFLU™ Dressings	V.A.C. VERAFLU™ Large Dressing	V.A.C. VERAFLU CLEANSE™ Dressing	V.A.C. VERAFLU CLEANSE CHOICE™ Dressing
Wound Types				
Wound Characteristics	Open wounds, including wounds with shallow undermining or tunnel areas where the distal aspect is visible	Large open wounds, including wounds with shallow undermining or tunnel areas where the distal aspect is visible	Wounds with complex geometries, including explored tunnels or undermining where the distal aspect is not visible	Wounds with thick wound exudate, such as fibrin, slough, infectious material
Key Goal(s) of Therapy	<ul style="list-style-type: none"> When used in conjunction with V.A.C. VERAFLU™ Therapy, to facilitate the removal of wound exudate and infectious material Generation of granulation tissue 	<ul style="list-style-type: none"> When used in conjunction with V.A.C. VERAFLU™ Therapy, to facilitate the removal of wound exudate and infectious material Generation of granulation tissue in large wounds 	<ul style="list-style-type: none"> When used in conjunction with V.A.C. VERAFLU™ Therapy, to facilitate the removal of wound exudate and infectious material Easy application into tunneling and undermining 	<ul style="list-style-type: none"> When used in conjunction with V.A.C. VERAFLU™ Therapy to help facilitate the removal of thick wound exudate, such as fibrin, slough, and other infectious material, to provide a wound cleansing option for clinicians when surgical debridement is delayed or is not possible or appropriate

	V.A.C. VERAFLU™ Dressings	V.A.C. VERAFLU™ Large Dressing	V.A.C. VERAFLU CLEANSE™ Dressing	V.A.C. VERAFLU CLEANSE CHOICE™ Dressing
				
Shape	Spiral-cut foam	Block foam pre-slit into two layers	Tubular shape	Block foam pre-slit into three layers
Application Characteristics	Easy application: <ul style="list-style-type: none"> • Size without scissors • Precut area for pad application when used for bridging • V.A.C. VERAT.R.A.C.™ Pad application 	Easy application: <ul style="list-style-type: none"> • Ideal for large surfaces areas with shallow depths • Provided with V.A.C. VERAT.R.A.C. DUO™ Tube set for extended surface area coverage 	Application flexibility: <ul style="list-style-type: none"> • Ideal for addressing wounds with complex geometries (eg, tunnels, undermining) • V.A.C. VERAT.R.A.C.™ Pad application 	Easy application with flexibility: <ul style="list-style-type: none"> • Thin layers for improved conformability • Multiple layers provide application options for wounds with varying depths • Ideal for wounds that require wound cleansing treatment prior to OR debridement or for which OR debridement may not be immediately available • V.A.C. VERAT.R.A.C.™ Pad application
Dressing Characteristics	<p>Small: L x W x D 3.0" x 4.4" x 0.7" 7.7 x 11.3 x 1.8cm (2 pieces spiral)</p> <ul style="list-style-type: none"> • Each piece 24cm uncoiled • Each piece 18cm long bridge <p>Fill Assist Set Point Range: 12-80ml (1 piece) 26-160ml (2 pieces)</p> <p>Medium: L x W x D 5.8" x 6.8" x 0.7" 14.7 x 17.4 x 1.8cm per piece (2 pieces spiral)</p> <ul style="list-style-type: none"> • Each piece 80cm uncoiled • Each piece 74cm long bridge <p>Fill Assist Set Point Range: 38-240ml (1 piece) 80-450ml (2 pieces)</p>	<p>Large: L x W x D 10.1" x 5.9" x 0.6" 25.6 x 15.0 x 1.6cm (2 pieces oval)</p> <p>Fill Assist Set Point Range: 55-350ml (1 piece) 110-500ml (2 pieces)</p>	<p>Medium: L x diameter 24.0" x 1.3" diameter 61.0 x 3.2cm diameter (1 coiled rod)</p> <p>Fill Assist Set Point Range: 65-130ml (1/2 rod) 130-250ml (full rod)</p>	<p>Medium: L x W x D1 or D2 or D3 7.1" x 4.9" x D1 or D2 or D3 18.0cm x 12.5cm x D1 or D2 or D3 (3 pieces oval)</p> <p>Fill Assist Set Point Range: 85-160ml (1.6cm Cover Layer); 42-80ml (0.8cm Cover Layer); 24-46ml (0.8cm Wound Contact Layer)</p> <p>Large: L x W x D1 or D2 or D3 10.1" x 5.9" x D1 or D2 or D3 25.6cm x 15.0cm x D1 or D2 or D3 (3 pieces oval)</p> <p>Fill Assist Set Point Range: 150 - 300ml (1.6cm Cover Layer); 75 - 140ml (0.8cm Cover Layer); 42 - 80ml (0.8cm Wound Contact Layer)</p> <p>D = Layer Thickness D1 = 0.3" (0.8cm) Thin Cover layer D2 = 0.6" (1.6cm) Thick Cover layer D3 = 0.3" (0.8cm) Wound Contact layer (1.0cm circular holes; 5mm spacing)</p>

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for KCI products and therapies. Please consult a physician and product instructions for use prior to application. Rx only.