



V-Loc™ Wound Closure Reload

PRODUCT INFORMATION

Code	Description	Qty Per Case
VLOCA004L	V-Loc™ 180 absorbable reload	6
VLOCA006L	V-Loc™ 180 absorbable reload	6
VLOCA008L	V-Loc™ 180 absorbable reload	6
VLOCA204L	V-Loc™ 180 absorbable reload	6
VLOCA206L	V-Loc™ 180 absorbable reload	6
VLOCA208L	V-Loc™ 180 absorbable reload	6
VLOCA304L	V-Loc™ 180 absorbable reload	6
VLOCA306L	V-Loc™ 180 absorbable reload	6
VLOCA308L	V-Loc™ 180 absorbable reload	6
VLOCN004L	V-Loc™ PBT non-absorbable reload	6
VLOCN006L	V-Loc™ PBT non-absorbable reload	6
VLOCN008L	V-Loc™ PBT non-absorbable reload	6
VLOCN204L	V-Loc™ PBT non-absorbable reload	6
VLOCN206L	V-Loc™ PBT non-absorbable reload	6
VLOCN208L	V-Loc™ PBT non-absorbable reload	6
VLOCN304L	V-Loc™ PBT non-absorbable reload	6
VLOCN306L	V-Loc™ PBT non-absorbable reload	6
VLOCN308L	V-Loc™ PBT non-absorbable reload	6

ADDITIONAL INFORMATION

Latex Free	✓
DEHP Free	✓
Sterilization method	Ethylene Oxide
Shelf Life	3 years

MATERIALS OF MANUFACTURE

Code	Materials
VLOCA004L	L21 Suture, Stainless Steel, ABS, Nylon
VLOCA006L	L21 Suture, Stainless Steel, ABS, Nylon
VLOCA008L	L21 Suture, Stainless Steel, ABS, Nylon
VLOCA204L	L21 Suture, Stainless Steel, ABS, Nylon
VLOCA206L	L21 Suture, Stainless Steel, ABS, Nylon
VLOCA208L	L21 Suture, Stainless Steel, ABS, Nylon
VLOCA304L	L21 Suture, Stainless Steel, ABS, Nylon
VLOCA306L	L21 Suture, Stainless Steel, ABS, Nylon
VLOCA308L	L21 Suture, Stainless Steel, ABS, Nylon
VLOCN004L	Polybutester Suture, Nylon, Stainless Steel, ABS
VLOCN006L	Polybutester Suture, Nylon, Stainless Steel, ABS
VLOCN008L	Polybutester Suture, Nylon, Stainless Steel, ABS
VLOCN204L	Polybutester Suture, Nylon, Stainless Steel, ABS
VLOCN206L	Polybutester Suture, Nylon, Stainless Steel, ABS
VLOCN208L	Polybutester Suture, Nylon, Stainless Steel, ABS
VLOCN304L	Polybutester Suture, Nylon, Stainless Steel, ABS
VLOCN306L	Polybutester Suture, Nylon, Stainless Steel, ABS
VLOCN308L	Polybutester Suture, Nylon, Stainless Steel, ABS

SHIPPING INFORMATION

Code	Inner Box Size (mm)
VLOCA004L	L 248 × W 197 × H 102
VLOCA006L	L 248 × W 197 × H 102
VLOCA008L	L 248 × W 197 × H 102
VLOCA204L	L 248 × W 197 × H 102
VLOCA206L	L 248 × W 197 × H 102
VLOCA208L	L 248 × W 197 × H 102
VLOCA304L	L 248 × W 197 × H 102
VLOCA306L	L 248 × W 197 × H 102
VLOCA308L	L 248 × W 197 × H 102
VLOCN004L	L 184 × W 171 × H 89
VLOCN006L	L 184 × W 171 × H 89
VLOCN008L	L 184 × W 171 × H 89
VLOCN204L	L 184 × W 171 × H 89
VLOCN206L	L 184 × W 171 × H 89
VLOCN208L	L 184 × W 171 × H 89
VLOCN304L	L 184 × W 171 × H 89
VLOCN306L	L 184 × W 171 × H 89
VLOCN308L	L 184 × W 171 × H 89

CE MARKED

Code	MDD Class
VLOCA004L	Class III Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II
VLOCA006L	Class III Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II
VLOCA008L	Class III Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II
VLOCA204L	Class III Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II
VLOCA206L	Class III Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II
VLOCA208L	Class III Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II
VLOCA304L	Class III Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II
VLOCA306L	Class III Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II
VLOCA308L	Class III Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II
VLOCN004L	Class IIb Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
VLOCN006L	Class IIb Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
VLOCN008L	Class IIb Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
VLOCN204L	Class IIb Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
VLOCN206L	Class IIb Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
VLOCN208L	Class IIb Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
VLOCN304L	Class IIb Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
VLOCN306L	Class IIb Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
VLOCN308L	Class IIb Accordign to Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)

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IMPORTANT: Please refer to the package insert for complete instructions, contraindications, warnings and precautions.

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