

Adhesive Comparison Chart

derma+flex[®] QS[™]
high viscosity tissue adhesive

How Derma+Flex[®]QS[™] Compares to the Rest

	Histoacryl [®]	Liquiband Flex [®]	SurgiSeal [®]	Dermabond [®] ADV [™]	Derma+Flex [®] QS [™]
Composition (Active Monomer)	n-butyl	n-butyl/2-octyl	2-octyl	2-octyl	2-octyl
Viscosity	~5cps	~5cps	~5cps	~270 cps	~300 cps
Size	0.5g	0.8g	0.35ml	0.7ml	0.7g
Polymerization Time less than 2 mins	✓		✓	✓	✓
510k Class II Cleared Device	✓		✓	✓	✓
Flexible on Skin			✓	✓	✓
Painless Application	✓	✓	✓		✓
No Use of External Accelerator	✓	✓	✓		✓
Microbial Barrier	*		✓	✓	✓
Waterproof	*	✓	✓	✓	✓
Multiple Applicator Tips					✓
Multiple Uses on Single Patient	✓	✓	✓		✓
Easy Application Colored Adhesive		✓		✓	✓
Adhesive Dries Clear	✓		✓	✓	✓
Single Layer Application	✓		✓		✓

*Cracking of the adhesive will allow water to enter the wound site, thus compromising the microbial barrier

For more information or on how to order please contact:
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