

orrow's breakthroughs.





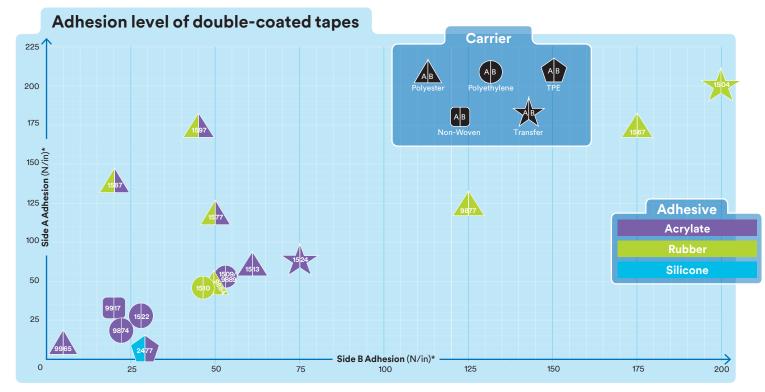


ostic devices · Electrodes & sensors · Hair piece attachment · Fashion/body tape · Prosthetics

More options. More answers.

3M Double-Coated Tapes Selection Guide All of our medical grade tapes are tested for clinical safety and regulatory requirements															ements.			
	Feature	1504	1509	1510	1513	1522	1524	1567	1577	1587	1597	2477	9874	9877	9884	9889	9917	9965
	Repeat Skin Contact	×	×	×	×	✓	×	×	×	✓	×	✓	✓	×	×	×	✓	N/A
	Conformability	HIGH	MED	MED	LOW	MED	HIGH	LOW	LOW	LOW	LOW	HIGH	MED	LOW	LOW	MED	HIGH	LOW
	Thickness (mils)	4.0	4.9	3.8	3.4	6.3	2.5	5.0	3.6	3.4	3.9	7.2	4.9	4.5	2.3	4.9	12.0	3.4
	Fluid Resistance	×	✓	~	✓	✓	×	✓	~	✓	×	✓						
	Non-Sensitizing	✓																
	Sterilization	GES	GE	G E	GES	GE	GES	GES	GES	GES	GES	E	GE	GES	GES	GE	G E	GE

G - Gamma E - Ethylene Oxide S - Steam



At 3M, great products are just the beginning.

- Local technical support and customization facilities
- Fast, responsive sampling service
- Flexible order quantities
- 50+ years of health care expertise
- Confidential partnering and dedicated account manager

Technology with a personal touch.

When you are designing a device that must attach to a patient's skin, a lot depends on your choice of adhesive system. How long will the device remain on the patient? What skin types or conditions will be encountered? Will the adhesive be compatible with both your materials of construction and the patient?

These are questions best answered while your device is still on the drawing board. And that's where 3M can help.

100+ years of "Sticky Science"

Formulating and applying adhesives has been a core 3M technology since 1901. Today, we offer a wide range of medical-grade tapes and components used by device manufacturers around the world. This includes "skin-friendly" materials, intended for direct skin contact, and more aggressive tapes, adhesives and closures used in the actual construction of devices made from plastic films, foams and fabrics.

By bringing in 3M at the product concept stage, you can take advantage of our expertise to potentially speed up your design process – with solutions that can help improve device reliability, enhance performance and reduce costs. At the same time, you gain access to 3M's entire technology portfolio, to expand your design options, and resources that include manufacturing guidance, global supply chain capabilities, product testing and clinical support. Whatever product development stage you're at, we're ready to help you succeed – by delivering great science with a personal touch.

Visit our website to learn more: 3M.com/MedTech



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