



TD Insurance Private Client Advice

Enhanced coverage for your most
prized possessions

A classic timepiece. A wine collection. Fine artwork.
They're more than just valuable possessions. They're your
pride and joy — your true passion. So, it's only natural that
you want to safeguard what matters most to you.

Welcome to TD Insurance Private Client Advice, a highly
responsive and personalized service, tailored to meet your
unique needs, providing unquestionable value.

Interested in learning more?

Please ask your TD Wealth Private Investment Advice
Investment Advisor or TD Wealth Private Investment
Counsel Portfolio Manager.

Your Fine Wines Deserve Fine Coverage

You've taken the time and effort to single-handedly create a collection of fine wines.
So, it's only befitting that we offer you custom insurance protection for your wines of
up to \$10,000 per bottle, with no need for an appraisal. This way, we can help protect
your collection against sudden and accidental types of spoilage relating to changes
in temperature, vibration, light and humidity. And of course, you could receive much
higher coverage, if necessary.

Exceptional Protection for Your Exquisite Collections

Your jewellery and fine art are more than just keepsakes, they're reflections of your
heritage and the lifestyle you've worked hard to create. Let us help you protect your
custom jewellery and fine art with coverage of up to \$50,000 per item, without an
appraisal. Items that do receive an appraisal are eligible for coverage at a higher
amount that reflects their value.

Your Needs Are Always Evolving — So Is Our Service

To meet your needs now and in the future, we're constantly evolving our service through
a responsive, bespoke, collaborative approach that enables us to keep up with you and
the ever-changing world.

Expert Advice You Can Always Count On

From claims to loss prevention, our dedicated team will provide you with a superior
standard of expert advice specific to your unique needs.

TD Insurance

**Ready to help you
move forward**

