

Product name: Equipment breakdown

Target Market statements and Fair Value Assessment

This document has been designed to support distributors in understanding the target markets for our products. Distributors should consider this information when deciding whether the product is suitable for their clients. It is important to be aware that underwriting and risk acceptance criteria will be applied during the quote process, this may result in some customers within the target market not being eligible for a quote.

Important product information

Full information on product features and significant exclusions can be found in the Policy Summary and Policy Wording documents which should be read in conjunction with the Policy or Quote Schedule.

Customer needs and objectives

Customers require insurance to protect their business in the event that important equipment fails and hinders their ability to properly trade.

Product design

Following the latest product review and fair value assessment the product has been approved as providing the expected value to customers. The metrics and other insight reviewed suggest the product is understood and well utilised by customers. For information on the key benefits and any notable exclusions please see the relevant policy summary, or contact your local Hiscox underwriter.

Eligibility

- Policyholder should be SME or mid-market business, or non-profit organisations based in the United Kingdom.
- Policyholder should not have had insurance previously refused, declined or cancelled.

Target market

Equipment breakdown insurance is a commercial product designed for UK-based businesses with electrical or mechanical equipment such as air conditioning, telephone systems and storage tanks. This product is designed for premises such as clinics, media studios, offices, shops and adult education and learning establishments.

Non-target market

This product is not designed to support customers who are not running a commercial enterprise that operates mechanical equipment or those who are not based in the UK. This product is not designed for premises such as mines or refineries, recycling centres or scrap metal dealers, food or plastic manufacturing.

Recommended distribution strategy

This product may be sold on an advised or non-advised basis. It is suitable to be sold face-toface, through telephony sales or via a quote-and-buy website.



Fair value assessment

Date of last fair value assessment: December 2024

Expected date of next assessment: within 12 months of the above date

As a result of our fair value assessment, we have concluded our equipment breakdown product is providing the expected value to customers.

- 1. The product is compatible with the needs of the target market.
- 2. The distribution and remuneration strategy remains appropriate, we are not aware of any distribution and remuneration arrangements having a detrimental effect on the overall value of the product.
- 3. The quality of the service provides the expected value.

When completing our fair value assessments, we consider all information that is available and relevant including information provided by our distributors. We also continually monitor key metrics throughout the year to give us ongoing assurance that products are providing the value expected. Where information is outside of our tolerance levels, we may review the product outside of the scheduled timeline.

Assessment	Indicators and measures	Assessment
Product overview	 Product summary. Target market. Vulnerable customers. Competitor analysis/external benchmarking. Product research. 	All the metrics and customer testing reviewed show utilisation of the cover purchased, along with good levels of customer understanding.
Product design/performance	 Average premium. Persistency. Claims analysis. Tenure. Price walking. 	
Remuneration and distribution arrangements	 Distribution chain. Distribution strategy. Commission, fees and any other remuneration arrangements. Add-ons. Premium finance. 	
Service	 Key indicators. Complaints analysis + RCA. Training. 	