

Wear & Tear and Life Expectancy Guide



What it this document for?

- Use this document at the end of the tenancy to calculate any necessary deposit deductions.
- Wear and tear is defined as reasonable use of the premises by the tenant and the ordinary operation of natural forces.
- You cannot expect the tenant to return the property in the exact original condition.
- You should account for reasonable wear and tear.
- You should aim to find the most appropriate remedy, without ending up in a better position than at the start of the tenancy, either financially or materially.
- Any award for damage must take into account fair wear and tear.



Factors to consider

Length of Tenancy

- Longer tenancies naturally result in more wear. Consider the wear a carpet in your own home shows after a period of time.
- Compare the item's condition at the start of the tenancy to its current state.

Number and Age of Occupants

- More occupants lead to higher wear, especially in common areas.
- Family homes with children are likely to show more wear than properties occupied by a single person.

Wear and Tear vs Damage

- Normal wear includes light marks on a carpet, while damage like spills or burns due to negligence is not wear and tear.
- Consider whether the damage was due to natural use or negligence.

Quality and Condition

- Consider the original quality and cost of the item when new.
- It may be unreasonable to blame the tenant for damage to cheap or flimsy items.



- Repair vs. Replacement
 - Replacement of a damaged item is justified if it's severely damaged beyond repair or unusable.
 - Repair or cleaning is preferable if replacement cannot be justified.
 - Compensation may be appropriate if an item's value or lifespan is reduced due to damage.
- Calculation for Replacement Costs
 - In cases where replacement is necessary, costs should be apportioned based on the item's age and remaining useful lifespan. See Life Expectancy Guide and example calculation below.
- General Guidance
 - Disputes over deposit deductions are common.
 - Open communication between landlords and tenants can prevent disputes.
 - You should view evidence from an independent perspective to assess its effectiveness.



Life Expectancy Guide

Furniture

- Flat pack furniture 4 years
- Solid wood 6 years
- High quality sofa 8 years
- Low quality sofa 4 years
- High quality mattress 8 years
- Low quality mattress 4 years

Carpets and floor coverings

- Low quality carpets 2 to 4 years
- Medium quality carpets 5 to 8 years
- High quality carpets 8 to 15 years
- Jute/seagrass/sisal/coir 8 years
- Laminate/Vinyl 5 to 10 years
- Hardwood 15 to 50 years

Washing machines

- Low quality 2 to 5 years
- Medium quality 6 to 8 years
- High quality 9 to 12 years



Life Expectancy Guide

- Dishwashers
 - Low quality 2 to 5 years
 - Medium quality 6 to 10 years
 - High quality 10 to 15 years
- Cookers/Hobs and Ovens
 - 10 to 15 years
- Curtains
 - Low quality 5 years
 - Medium quality 10 years
 - High quality 20 years
- Blinds
 - Low quality 3 years
 - Medium quality 8 years
 - High quality 15 years



Life Expectancy Guide

- Decoration
 - 3 to 5 years
- The lifespan of decoration is based on an average-sized property with standard usage.
- How long decoration lasts will vary depending on factors such as room and area sizes, the type and number of permitted occupants, and whether the property is furnished or unfurnished.
- Walls, partitions, and internal painted surfaces tend to endure more wear in areas with higher foot traffic.
- Where these factors point to an inevitable need for redecoration at the end of the tenancy, anything more than a simple contribution to the cost of redecoration from the tenant to be unreasonable.



How to calculate tenant's contribution to repair/replacement items

- In certain situations, damage caused by the tenant may not warrant the complete replacement of an item at the tenant's expense.
- If the damage caused significantly impacts the property's rent level replacement might be the most suitable solution.
- Appropriate contribution to costs should be calculated based on the item's age and expected lifespan. An example calculation is provided below:
- a) Cost of a similar replacement carpet/item: £500.00
- Actual age of the existing carpet/item: 2 years
- Average expected lifespan of that type of carpet/item: 5 years
- d) Remaining lifespan of the carpet/item calculated as (c) minus (b): 3 years
- e) Rate of value depreciation calculated as(a) divided by (c): £100 per year
- f) Reasonable cost apportioned to the tenant calculated as (d) multiplied by (e): £300.00.