

## **ESTIMATED LIFE EXPECTANCIES**

Exterior	Life Estimate in Years
Aluminum gutters	30
Asphalt driveway	10 to 30
Concrete driveway	30 to 40
Aluminum siding	20 to 50 50
Vinyl siding Wood siding	10 to 100
Steel	50+
Wood casement windows	20 to 50
Aluminum casement windows	10 to 20
Garage doors	20 to 50
Poured foundations	200
Concrete block foundations	100
Roofs	Life Estimate in Years
Asphalt shingles	15 to 20
Fiberglass shingles	15 to 20
Asphalt roll roofing	5 to 10
Sheet metal roofing	20 to 50+
Wood shingles and shakes Slate	15 to 30 50 to 100
Siate	30 to 100
Plumbing	Life Estimate in Years
Gas hot water heater	11 to 13
Electric hot water heater	14
Bathroom exhaust fan	5 to 10
Toilet Sink faucet	50 13 to 20
Laundry tubs	15 to 25
Cast iron bathtub	13 to 23
Fiberglass bathtub/shower	10 to 15
Shower doors	25
Sinks	5 to 30
Dishwasher	10 to 15
Garage disposal	8 to 12
Submersible well pump	10 to 15
Suction or jet well pump	10 to 15
Sump pump	2 to 7
Cast iron pipe	75-100



Gas forced-air furnace Hot water boilers Electric radiant heat Hot water radiant heat Circulating pump Electronic air filter Blower and/or motor Drum type humidifier Heat exchangers Burners	Life Estimate in Years  12 to 25 30 to 50 10 25 10 to 25 10 to 25 10 to 20 10 to 20 5 to 10 24 21
Capling	Life Estimate in Years
Cooling	
Air conditioning compressor	10 to 15 10 to 15
Heat pumps	10 to 13
Window air conditioner	Life Estimate in Years
Appliances	
Washer and Dryers	8 to 12
Refrigerators	15 to 20
Stoves	15 to 20
Microwave ovens	11
Compactors	10
Garage door openers	10
Electrical	Life Estimate in Years
Copper wiring	100+
Copper clad aluminum	100+
Interiors	Life Estimate in Years
Cabinetry	15 to 20
Floors (Oak or Pine)	Lifetime
Floors (Vinyl or Tile)	20 to 30
Floors (Slate flagstone)	Lifetime
Floors (Carpeting)	11
Counter tops	10+
Drywall or Plaster	30 to 70
Doors (Hollow and Solid)	30+

Life expectancies will vary with severity of weather, environmental conditions, manufacturer/brand, usage, quality of installation and level of maintenance, which can drastically affect the life expectancy. This chart is to be as a guide only.