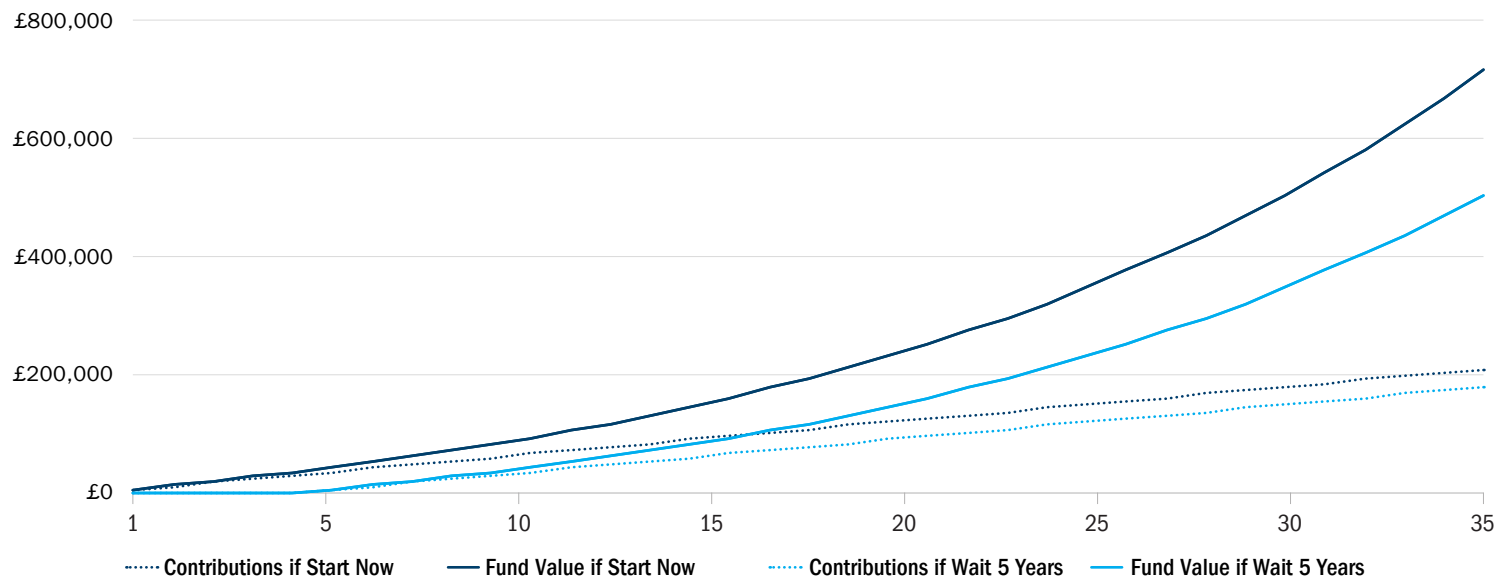


# Understand the cost of delay

With competing demands on our finances, it can be easy to put off planning for longer-term goals like retirement. However, when investing, time can really work in our favour. Starting earlier allows greater potential for investment growth **and** for that growth to benefit from the effects of compounding. A 5-year delay will have a significant impact on the value of your retirement pot.



Figures assume a 6% annual growth rate after charges and contributions remain level throughout the term.

# Understand the cost of delay

**Investing £500 pm from 30 until age 65 would provide a retirement pot of:**

**£715,916.93**

**Waiting 5 years and investing £500 pm from 35 until age 65 would provide a retirement pot of only:**

**£504,768.81**

**The first 5 years missed are worth over £200,000 but would have required only £30,000 in monthly contributions.**

Waiting 5 Years would mean:

£211,148.12 less in the pot

Almost 30% worse off in retirement

**Or to make up the shortfall from 35:**

Increase contributions to £709 per month

An increase of 42%

**Cost to catch up from 35:**

£500 pm from 30 to 65 = £210,000

£709 pm from 35 to 65 = £255,240

An additional £45,240