

To get the exact developmental match based on current availability, you have two precise purchasing paths depending on whether you prefer a comprehensive kit or individual sheets.

Option 1: The All-in-One Route (Highly Recommended)

Add the **SFXC Liquid Crystal Sheet R&D Evaluation Pack** to your cart.

- **Price:** £129.00 [1].
- **What you get:** This pack includes 7 precision-calibrated sheets measuring 304.8 x 152.4mm (12" x 6") [1].
- **Why it's a perfect match:** It guarantees you receive the 20–25°C, 25–30°C, 30–35°C, and the extreme 35–40°C ranges all in a single purchase [1]. The 12" x 6" size is large enough to easily accommodate a 5-year-old's handprint or footprint. Crucially, these evaluation sheets are supplied in a non-adhesive format [1]. This is vastly superior for this developmental node because the child can safely carry them around, wrap them around cold glasses of water, or press them against different household surfaces without the sheets permanently sticking to anything.

Option 2: The Individual Sheets Route

If you prefer to buy a la carte from the **Smart Liquid Crystal Temperature Sensitive Film Sheet** page, you should add these exact three variants to your cart. I recommend selecting the **300 × 225 mm** size, which provides a generous interactive canvas ``.

1. **Add to cart:** 20–25°C range in 300 × 225 mm ``.
2. **Add to cart:** 30–35°C range in 300 × 225 mm ``.
3. **Add to cart:** 25–30°C range in 300 × 225 mm ``.

Note on the third variant: The originally recommended 35–40°C range is treated by the manufacturer as a custom order that is only available in the massive 450 × 300 mm size and carries a minimum order quantity [1]. By substituting it with the 25–30°C range (which is in stock across all sizes), you avoid the minimum order limit while smoothly bridging the thermal gap between cool inanimate objects and human body heat [1].

If you choose Option 2, be aware that these individual sheets come with a factory-applied semi-permanent adhesive backing [1]. You will need to simply leave the protective paper backing liner attached so the child can freely move them around the environment.