

Amoena Comfort+ Breast Form with Outlast Technology

Outlast was originally developed for NASA to protect astronauts from extreme temperature fluctuations. Today Outlast brings comfort to the life of millions of citizens on Earth and has been awarded with the prestigious seal of approval “Certified Space Technology”.

Outlast materials will keep you more comfortable by absorbing excess body heat when you create too much and releasing it when you need it most.

Features of Comfort+ Breast Forms

- More comfort
- Less overheating
- Less chilled
- Less sweating
- Active temperature regulation

Everybody’s sensitivity to temperature changes is different, which means everyone sweats or becomes chilled at different rates; quickly or slowly.

But the temperature corridor in which we feel comfortable is relatively narrow: when the body core temperature of 98.6°F fluctuates only 3.6°F upwards or downwards we are subject to fever or hypothermia.

In such conditions, Outlast products help. They reduce the temperature swings and influence the comfort zone efficiently. The microclimate is well balanced, one sweats less and is less chilled. You feel not too hot, not too cold, but just right.