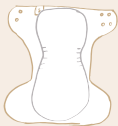


FITTING GUIDE

nappies



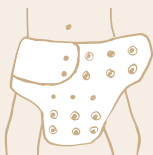
1. SNAP INSERT

Snap elasticated insert in to lining of your nappy shell.



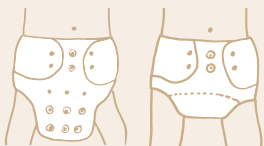
2. BOOSTER

And for added absorbency, lay your contoured booster over insert. You may wish to fold booster in half and position in front / back of insert to add extra layers where required.



3. FIT

Lay baby on open nappy shell, with back of nappy shell sitting 1-2cm above bottom crack. Pull front panel to sit comfortably just below belly button. Bring side waist tabs up and around baby for a snug fit. Snapping the extra hip snap is optional on larger bubs with chunky thighs.



4. ADJUST

Shorten nappy if needing a trimmer fit for your baby, via the varied rows of snaps, situated on the front groin panel of nappy shell.

To adjust, select a suitable row of snaps below the waist snaps. Connect the row by lifting upwards, and snap into the top row.



5. PUSH

Once groin snaps have been suitably adjusted, push any excess fabric between the row of snaps upwards, to tuck in neatly.



6. TUCK

Run a finger along inside of groin elastics and pull out both shell and insert gussets, to ensure insert sits flat. Tuck groin elastic back in to baby's underwear line.



7. CHECK

Ensure no gaps around back or inner thighs, and two fingers width in between front panel and baby's tummy so there is some space for when baby is sitting up.

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USE CODE: BOHOBABY

WASHING GUIDE

nappies

WASHING INSTRUCTIONS:

1. Hand-rinse and dry-pail end of each day:

Shake/scrape/rinse solid waste off inserts in to toilet. Use soft silicone scrub brush to remove waste off inserts, shells and elastics. Use soap bar such as 'Tuff Stuff' to gently agitate any stains. (Remove net from bar for gentler agitation). Squeeze water out, place in the dry-pail*, until machine wash day.

2. Rinse Cycle Every 1-2 Days:

30-45 Min. Max 40-60 degrees. .
Designed to remove excess soiling. (1/2 dose recommended detergent for your machine). Select cycle which removes soiled water. Dry-pail if not following wash with the main cycle immediately.

3. Main Cycle Every 2-3 days:

2-3 Hour (Cottons/Heavy Duty). Max 40-60 degrees. Use recommended dosage of detergent for your load size. Double dosage for recommended eco-detergents.

4. Drying:

Line dry in direct sunlight. Tumble-dry or portable clothes airer suitable (excluding nappy shells, shade dry only. Do not tumble-dry shells or place in direct sunlight as this can cause damage long term and void warranty.)
*Before drying, stretch all wet inserts to maximum shape.

RECOMMENDED NATURAL DETERGENTS:

(Double dose) Kin Kin Naturals, Ecostore Laundry Powder

COMMERCIAL ALTERNATIVES:

Omo Ultimate Powder, Biozet Attack, Radiant Laundry Liquid

PRE-WASHING:

Our natural fiber inserts require washing before use, to increase absorbency and release any natural oils.

Option 1: Soak items overnight in water, followed by main wash. 2-3 hour cycle (Cottons/Heavy Duty) Max 40 degrees. .

Option 2: 3-5x Main wash cycles. 2-3 hour cycle (Cottons/Heavy Duty) Max 40 degrees. Detergent needed for first cycle only. Don't dry in between washes.

Stretch: Once washed and before drying, stretch all inserts to maximum shape by pulling out gusset flaps and ends.

Slight shrinkage with the natural fibre inserts will occur. Stretching when wet, and before drying, is vital.

WASHING TIPS:

- *Dry-pail: Open lid storage bucket/basket featuring holes all around sides for maximum air flow. Kept dry, no soaking necessary unlike traditional cloth nappies.
- For ideal agitation, ensure machine is loosely loaded fully when dry (or equates to being 2/3 full once wet.) Smaller household laundry items (excluding towels) are fine to help bulk the load. *Choose light coloured laundry items.
- Avoid highly perfumed or acidic detergents containing citrus or phosphates.
- Avoid detergents containing fabric softeners, optical brighteners or chlorine bleach. Usage will void your warranty.
- Avoid nappy balms containing zinc or petroleum unless using a reusable/disposable liner.
- Long term use of higher temperatures on PUL can decrease lifespan and will void your warranty.