

Armadillo Skin Reinforcement

Armadillo Skin means new outer layer made of PU fabric with extra abrasion resistance. It protects the torso, arms, and knees. Kneepads have an additional damping layer under the PU fabric (regular kneepads on all the suits are second layer of the HD trilaminate). The last Armadillo feature is crotch area reinforcement by an HD nylon (like Cordura). Below is Armadillo skin version with flex boots.



Boot Options

These are the Hard boots made of 5mm neoprene. The sole and outer rubber are hard.



Flex boots (shoes) are made of 3mm neoprene.



Pocket Options

Tech Pocket



Multifunctional large pocket with three compartments

- Flat inner pocket for wet notes.
- Large main compartment can easily fit a big boy with spare mask and some more necessities.
- Outer zipped pocket on the mail flap is for little things.
- Equipped with loops for clipping equipment or over bandies.
- Very compact when empty – flattened and secured with Velcro
- Sides of the main pocket can be produced in any colour from our palette. You can also order embroidery or custom print.

Note: For Logo on Pocket(s) - there are two ways to have your logos and/or names - a Velcro patch on the left pocket (by default) or directly on the fabric (needs a vector file of the logo).

Cargo Pocket



Oversized pocket flattened by a zipper

Can be used by technical divers as well as recreational ones.

- Huge main compartment can easily fit a lot of necessary equipment.
- Equipped with loops for clipping the equipment to them directly or over bandies.
- Very compact and flat when empty thanks to the zipper going around it.
- You can order embroidery or custom print on the pocket.

Note: For Logo on Pocket(s) - there are two ways to have your logos and/or names - a Velcro patch on the left pocket (by default) or directly on the fabric (needs a vector file of the logo).

Heated Undergarments

The heated undergarments are wired for the heated gloves and socks. Wiring is already inside every heated undergarment (can be removed and reinstalled by the end-user). Inlet cable is in the right chest pocket. A Velcro pad is there by default if no embroidery on the pocket is ordered.



SiTech 3-cable adaptor is used for supplying power to our complete redundant heating set:
400-e undergarment + heated socks + gloves
Total 30A (3×10A) or 360W at 12V



2-entry version is used for either both circuits of the redundant undergarment or regular heated 400g/m² and gloves+socks on another cable.



Warm Collars

Many custom options available here but I think there are three main ones:

“3D with Zippers”



“High Collar without Zippers”



Flat Collar without zipper



Dry glove systems

We either glue in latex seals or install any SiTech system. Most usual is Quick Cuff. Starting next week we keep in stock Slaggo.

Sometimes people order QCS Oval but we haven't had it in stock. Most probably we will have their PU rings in stock because French market asks for it due to compatibility with very popular TED's rings systems there.

Note: Ultima Dry glove system fits directly into the SiTech QCS Oval PU-ring