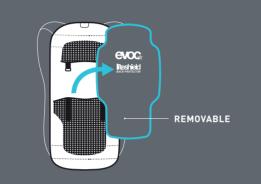
ITESTICA BACK PROTECTOR

BACKPACK WITH INTEGRATED LITESHIELD BACK PROTECTOR

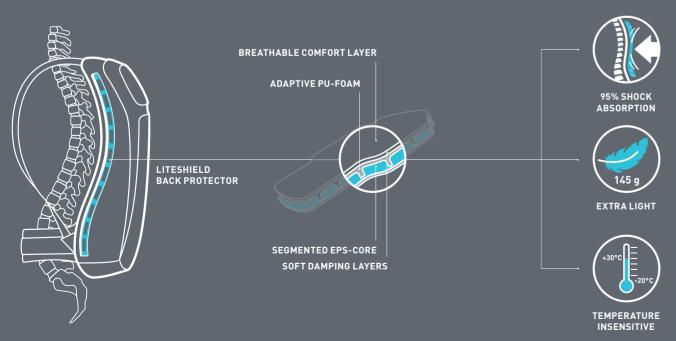




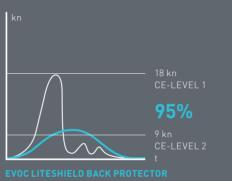
LITESHIELD BACK PROTECTOR

The EVOC LITESHIELD BACK PROTECTOR construction with a great deal of flexibility. At the same time, it is completely impervious to temperature. As is the

although ours is specifically adapted to back protection requirements by means Besides featuring excellent shockabsorbing properties, this protection concept enables fall damage to be idencan be individually replaced.









CE-NORM EN 1621-2 + TÜV/GS

Materials and protective functions have been tested and certified by TÜV SÜD, category 2. IN ADDITION, they have been certified in respect of product safety by TÜV/GS.

CE EN 1621-2 REQUIREMENTS

TECTOR achieves a damping effect that is almost double that required. This







- Overhead stability test at full load (e.g. 20l volume = 18kg test weight!)
- Adjustment options
- · Chemicals: Test of 18 harmful substances
- Independent inspection body
 According to the German Product Safety Law (ProdSG)
- Annual onsite product inspection

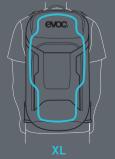
PROTECTOR BACKPACKS AVAILABLE IN 4 SIZES

XS, S, M/L, XL, depending on upper body length. EVOC offers more than 100 protector backpack models in all sizes and colours!

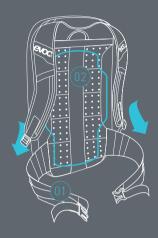








PROTECTOR BACKPACKS

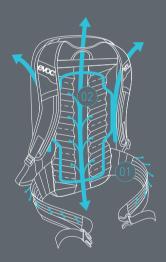




LITESHIELD SYSTEM

The core component of the protector backpack system is the extra-wide, ergonomically shaped **01** neoprene hip belt with Velcro fastening and a large heavy-duty buckle. This system transfers the main load onto the hips, namely right to the body's centre of gravity. At the same time, the ergonomically cut shoulder straps keep the

backpack comfortably in the predefined position to guarantee perfect back protection. The necessary proximity to the back of the 02 back protector is ensured through mesh elements, EVA foam with ventilation holes and a large, central ventilation channel for maximum air circulation.



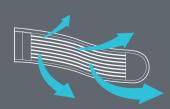


LITESHIELD SYSTEM AIR

This system combines the essential back proximity for a back protector with maximum back ventilation. The back area is close fitting and features a large, central ventilation channel as well as two rows of "ventilation grids": air mesh-covered 02 EVA foam strips with ventilation holes and a special gabled groove reduce the contact surface on

the back, which improves air circulation. The extra-wide, ergonomically shaped **01** hip belt is made from our AIRO FLEX material. In this way, the main load – even in the case of a fully loaded backpack – is transferred to the hips, where it is fixed, while optimum breatbability is ensured

AIRO::::FLEX



AIRO FLEX

AIRO FLEX is an extremely sturdy material that is both permeable and flexible.

We use it for our top-quality hip belts

to ensure optimum load transfer to the hips, with simultaneous maximum ventilation – for utmost carrying comfort





COPEN BLUE S 6203 - 260 **M/L** 6203 - 460 XL 6203 - 660



BLACK S 4203 - 201 **M/L** 4203 - 401



OLIVE - WHITE **S** 7203 - 270 **M/L** 7203 - 470 **XL** 7203 - 670

20 l, 1330 g, 27 x 56 x 14 cm

MATERIALS

N210/D Ripstop PU coated, N840/D PU









Top-quality daypack with integrated back protector. A perfect fit and load behaviour that is completely neutral to movement make this pack a reliable companion.

- · LITESHIELD BACK PROTECTOR offers 95% shock absorption
- · Quick-access avalanche compartment with emergency plan · Accommodates hydration systems up to 3 l
- (insulated drinking tube channel)

 TEAM Edition including HELMET HOLDER

coated, Air Mesh, Neoprene







team

OLIVE - RUBY S 6204 - 262 **M/L** 6204 - 462

XL 6204 - 662

The unique colour concept distinguishes the FR PRO team from the standard FR PRO model. A little something extra in this model is the practical HELMET HOLDER.

DIAGONAL SKI CARRIER

26 **evoc**.