

## **SI7ING**

The Gravis Dylan Slip On runs true to size, but features a narrow cut, so people with wider feet should choose half a size bigger than usual. Due to the slip-on design, it's even more important to be able to try them on before you buy them.

### CUSHION

As you can see in the lateral cut, the Dylan Slip On features a very thin sole construction. It is only slightly thicker than the depth of the profile, so offers minimal cushioning. However, the typical Gravis insole, which is thicker than most other insoles on the market, here made out of blue foam, is able to balance out this disadvantage. Despite this, based on its limited cushioning abilities, this model is more suited for low-impact skating, and is hence comparable with shoes such as the Cons CTS or Nike SB Janoski.

## **BREATHABILITY**

Unfortunately, the Dylan Slip On doesn't offer any ventilation holes or mesh panels. Because of the thin construction, though, the shoe isn't as insulating as more cushioned models, so it is easier and faster for heat to transfer to the outside. This makes the Dylan comfortable to wear even during the summer months.

#### **BOARDFFF**

Due to the thinness of the sole construction, especially towards the toe, which is the key area for great boardfeel, the Dylan Slip On features an as-direct-as-possible connection between foot and board. The sole is as thin as it could be without having a major impact on the comfort, stability and protection of the shoe. which makes it the ideal model for skaters who look for shoes with outstanding boardfeel. The flexible sole adapts perfectly to the concave of the deck, allowing the contact area between board and the shoe to be as large as possible, which contributes further to the boardfeel.

## GRIF

The Dylan Slip On's sole, as with all vulcanized Gravis models, features a classic herringbone pattern. Due to the slightly thinner and finer structure that is, as already mentioned, also quite deep, the sole offers both great grip and durability. The grip doesn't last for just a few sessions, before deteriorating rapidly, but remains good, as if it was right out of the box, for a relatively long time. Even close to the end of the shoe's lifespan, no completely flat areas had developed.

#### COMFORT

As typical for most thin, vulcanized skate shoes, it is not necessary to wear the Dylan Slip On in, it is basically ready to skate right out of the box. The model is very comfortable to wear and skate in, with the lack of cushioning material in the heel area not making much of a negative impact. The whole inner lining features clean, solid craftsmanship. Apart for the flat elastic straps that attach the tongue to the sidewalls, effectively replacing the laces, there aren't any overlapping panels inside the shoe, which prevents hot spots and reduces the chance of blisters. In the area of the Achilles' tendon, the heel edge of one of the shoes tested did come apart slightly, though, causing friction and a pressure point. Because of the thinness of the sole construction, protection and support is not great, so the feet get exhausted noticeably faster than with models with thicker soles. However, this only happens after several hours of skating. The ergonomically shaped insole is another positive feature. It has a wedge on the side, facing inwards, which supports the middlefoot area and prevents it from being pressed flat during harsh landings. This enhances the comfort a great deal - comparable models often don't have this

# STABILITY AND SUPPORT

One problem that is unique to this model is that, due to the lack of laces, it is not possible to adjust the width and lace it tighter once the suede upper begins to stretch. This makes it even more important to make sure you get exactly the right size. If bought too big, the shoe might not fit tight enough to provide sufficient heel lock.



The shoe's outstanding boardfeel, and the thin sole construction, is, of course, linked to the stability and support it can offer. It is, as with the cushioning features, comparable with the previously mentioned CTS or Janoski. The small support element in the heel is relatively bendable and the sidewalls, due to their limited thickness, aren't able to prevent horizontal movement of the foot inside the shoe after a few long sessions. On the other hand, the limited stability that comes with models such as the Dylan Slip On allows a lot of freedom of movement that many skaters see as a positive quality. But this, combined with a low cut around the ankle, means the Dylan isn't suitable for people who tend to get ankle injuries. However, it does allow for a great flick and a lot of control when doing flip tricks

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