

# TALYN S



*RIGID TOE PUFF*  
With PU adhesive

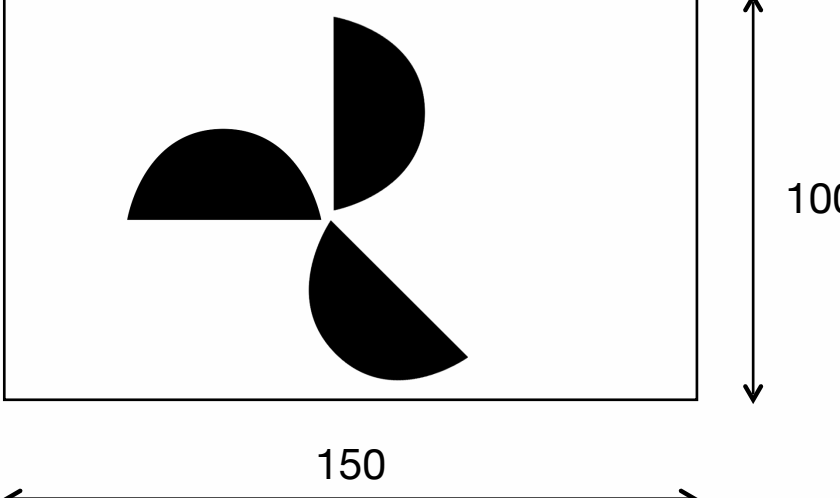
S6

## PRODUCT DESCRIPTION

**TALYN S** is an extruded material for toe puffs with excellent resilience, made also with recycled raw materials. It's produced with a percentage of cutting and skiving scraps that can be reused back into the production flow.

**TALYN S6** series is a rigid version, available with PU based adhesive on one or two sides.

## TECHNICAL DATA

| TALYN    | Code            | Thickness (mm) | Cutting direction                                                                     |
|----------|-----------------|----------------|---------------------------------------------------------------------------------------|
| S63 APP1 | S63 4400 00 000 | 0,55 ± 0,05    |  |
| S65 APP1 | S65 4400 00 000 | 0,70 ± 0,05    |                                                                                       |
| S67 APP1 | S67 4400 00 000 | 0,85 ± 0,05    |                                                                                       |
| S63 APP2 | S63 4444 00 000 | 0,60 ± 0,05    |                                                                                       |
| S65 APP2 | S65 4444 00 000 | 0,75 ± 0,05    |                                                                                       |
| S67 APP2 | S67 4444 00 000 | 0,90 ± 0,05    |                                                                                       |

Adhesive 44: extruded PU based adhesive

## INSTRUCTIONS OF USE

The toe puff is applied by a special pneumatic pressing machine, equipped with heated curved plate, timer and thermostat.

Advisable working condition:

- Temperature of the form: from 120°C to 150°C depending on the nature of lining and upper used (natural or synthetic).
- Minimum effective interface temperature: 95°C.
- Contact time: from 06 to 12 seconds (high operating temperatures allow contact times reduced and vice versa).

We recommend you to carry out a preliminary bonding test as the conditions of application may vary depending on the characteristics of the upper.

**ATTENTION:** the application of other adhesives should be avoided, as it can affect the adhesion proprieties of the material.

Do not store in hot, humid and poorly ventilated areas and with direct sunlight.

## PRODUCT CHARACTERISTICS

### RIGIDITY



### SHAPE RETENTION



### WORKABILITY



### RESILIENCE

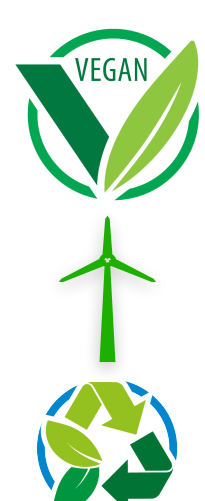


## BENEFITS

- ✓ Excellent adaptability
- ✓ Ping-pong effect
- ✓ Highly moldable
- ✓ Easy fit

## RECOMMENDED FOR

- ✓ Sneakers
- ✓ Sport shoes
- ✓ Boots



**VEGAN FRIENDLY**

**MADE WITH RENEWABLE ENERGY**

**RECYCLABLE, SCRAPS REUSED IN THE PRODUCTION PROCESS**

EM 03 20/12/2024



**MADE IN ITALY**

This Statement has been released on request, on the basis of our best actual knowledge