artificial snow fun neveplast









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We have been manufacturing Neveplast patented ski slopes in synthetic turf since 1998, in order to realize the dream of practicing winter sports anywhere, all year round, at low cost and using normal equipment. Thanks to its experience with more than 1,000 installations worldwide, Neveplast supports customers from concept to realization of the tracks, recommending tailored and feasible solutions. We create turn-key projects with customers that meet their specific needs.



product development passic

WORLDWIDE LEADER SKI SLOPES AND SUMMER TUBING



on quality innovation research



The Sports line was created with the intention to broaden the winter sports (alpine skiing, snowboarding, cross country skiing), which may be practiced even in the summer.

NP 30

Alpine skiing - snowboarding - telemarking

NP 50

Nordic skiing - free and classic technique

NP 70

Loading and unloading areas

Ideal for:

ENCOURAGE A SPORTS CULTURE

raising the awareness of sports for educational purposes **TOURIST PROMOTION**

for facilities that want to enrich attractions for tourists COMPETITIVE PRACTICE

to meet the needs of professionals to train no matter the weather



NEVEPLAST PRODUCTS

The Fun line responds to the growing leisure sector demand for appealing attractions characterized by low operating costs and high emotional impact.

TUBBY

Snow tubing summer winter

SKIDDY

The surface for drifting with karts

S-KID

The new frontier of drift for the youngest

Ideal for:

TOURIST FACILITIES

THEME, AQUATIC AND ADVENTURE PARKS

SKI RESORTS

REGIONAL AND TOURISM PROMOTIONAL EVENTS

SHOPPING CENTRES AND MEETING PLACES







Neveplast NP30 is the revolutionary synthetic surface invented by Neveplast for skiing as on real snow. Developed with the intent of allowing the practice of skiing, anywhere and all year round, regardless of climatic conditions, with Neveplast NP30 can realized ski slopes for all the level of skiers. In the city center the ski slopes Neveplast NP30 are proper teaching centers where anyone can learn skiing and snowboarding in a safe environment.

For expert skiers they represents the possibility of skiing all year round close to their home. In the mountain, the Neveplast NP30 ski slopes promote the opening of the facilities throughout the year, allowing an early opening no matter the weather conditions. All this is achieved thanks to the unique technology of Neveplast NP30 which does not required any special ground preparation or the use of irrigation systems, maintaining competitive running costs.

SKING AS ON REAL SNOW









TECHNICAL INFORMATION



6aysofski



Excellent side grip. The perfect blend between rigidity and concentration of the bristles guarantees an easy deformation of the ski when carving as on the compact snow. The conic shape of the bristles simplifies the sliding for beginners, optimizing the snow plough and steering.

Exceptional slipperiness with no water. Neveplast NP30 is certified as having the same low coefficient of friction as real snow which ensure exceptional performance even on small inclinations. (with an inclination of 8-10% snow plough is possible).

Perfect adaptability to the ground. The dimensions of the basic modules connected through the pressure system gives the product high flexibility and perfect adherence.

Sport equipment. With Neveplast NP30 it is possible to use the traditional equipment without the risk of damaging it. Skies do not get physical stress and do not tire easily.

Compatibility with snow groomers. Neveplast is perfectly compatible with snow and it is not necessary to remove the slopes during the winter season. With specific arrangements, there is the possibility to go on Neveplast with snow groomers to retype the ground, in case of snowfall. In this way, Neveplast guarantees the opening of ski season and the limitation of artificial snow production.

Ecological. Neveplast is made of materials that are partially renewable. The ski slopes do not require irrigation systems which ensure a low consumption of water and electrical power.



THE SKI SLOPES NEVEPLAST NP30







6aysofski



Il manto Neveplast NP30 è quanto di meglio la tecnologia può The Neveplast NP30 mat is the most advanced technology a product can offer for skiing, snowboarding and telemark skiing. The only material certified as having the same low friction as real snow, Neveplast NP30 reproduces the exact feeling of skiing on compact snow.

The surface Neveplast NP30 allows the easy deformation for the ski and the edge grip. The result is simple and progressive changing of directions.

In parks the manoeuvre are naturals. The taking off from the kicker is accurate and sharp. Given its characteristics we are confident that Neveplast NP30 is the best product on the market for realizing teaching and training ski slopes for all season entrainment.

Neveplast can be laid on any ground as long as it is homogeneous and compact. Any ski slopes in Neveplast NP30 is designed for meeting the specific client's needs.

The experience gained within the sector, the passion for skiing and the unique properties of Neveplast NP30, make us the perfect partner to realize artificial ski slopes both for beginners and experts, for training and for beginners who are approaching skiing for the first time.

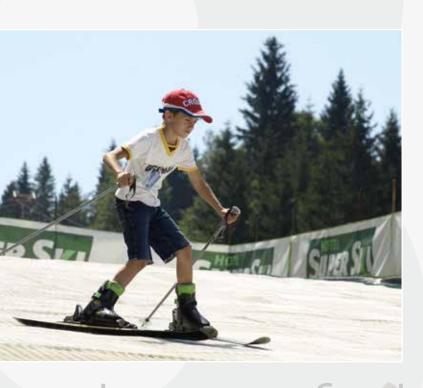
The inclination of the slope and the target of the users are the main features to take into consideration for building an artificial ski slope:

TEACHING SKI SLOPE SKI SLOPE SKI SLOPE FOR TRAINING SKI SLOPE FREESTYLE/SNOWPARK SKI SLOPE JUMP SKI SLOPE WATER JUMP

All the ski slope Neveplast can be installed both indoor and outdoor.



TEACHING SKI SLOPE



A proper teaching area for anyone who wants to try skiing in a safe environment. The ski slope for teaching made of Neveplast NP30 can be installed close to city centers to make skiing accessible to everyone.

INCLINATION

10% - 15%

LEVEL

Basic

SKI SLOPE

Ski slopes that are for beginners and quite expert skiers. According to the inclination of the slope, the Neveplast NP30 slopes replicate the feeling of skiing on the mountains. Ski slopes in Neveplast NP30 can have any inclinations, from blue-slope gradient until black-slope.

INCLINATION

15% - 30%

LEVEL

Basic - Medium







SKI SLOPE FOR TRAINING



Neveplast NP30 is a material developed for the use at the agonistic level. The mat is formed with cooling holes designed for being compatible with FIS poles. On Neveplast you can reproduce Slalom, Giant Slalom and Super Giant Slalom tracks. The possibility of training on an even surface that does not change consistency allow athletes to register and compare the improvements.

INCLINATION

even higher than 45%

LEVEL

High





SKI SLOPE FREESTYLE/SNOWPARK

In parks tricks are natural, the taking off from the kicker is precise and sharp. the feeling of a common sliding is overcome. The surface is more flexible better adapt to the ground and for realizing slopes on any shape. Not only parks but also rails – box – quarter pipe - big air and water jump are realized with Neveplast.

INCLINATION

10% -50%

LEVEL

Medium - High







SKISLOPE



Neveplast NP30 is ideal for performing spectacular tricks and jumps exactly as on real snow, improving technique or simply having fun with friends. The ski slope Jump is a steep straight ski slope which ends with a kicker for jumping in the air and landing on a mattress specifically designed.

INCLINATION

35% -55%

LEVEL

Medium - High

SKI SLOPE WATER JUMP

The ski slope Water Jump is an installation which combine sport and fun. It is the thrilling experience which ends with a jump in the water. The jump can reach the 5 meters of height. Developed for respond to the present-day demand of clients, the ski slope Water Jump is the last frontier in the sport experience.

INCLINATION

35% -55%

LEVEL

Medium - High













Neveplast NP50 is the product invented by Neveplast for the practice of Nordic skiing, both free and classic technique, regardless of climatic conditions and without the use of water all year round.

With Neveplast NP50 it is possible to realize sports centers in the city or in the mountains giving the chance for anyone to approach Nordic skiing and to practice it all year.

The usual equipment for Nordic skiing on real snow is used on Neveplast NP50. The high level of slipperiness and the special mix of the components ensure that the equipment is hardly subjected to any wear and tear notwithstanding regular and continuous usage.

These properties make Neveplast NP50 intensly advantageous to all those wishing to develop an installation, guaranteeing very low management costs.



NORDIC SKIING FOR ANYONE





NEVEPLAST NP50 VARIANTS



Gavs of ski



NP50 SK

Thanks to its exceptional slippery features, NP50 SK, designed for Nordic skiing free technique, offers the typical sensation as that of a snowy environment.

Excellent side grip during the pushing phase due to the particular design of the bristles and the plastics mix.

Slippery as real snow with no need for watering system.

Easy assemblage on any type of ground: grass, asphalt, wood, cement.

NP50 TC

Neveplast NP50 recreates the official FIS race format of the tracks left in the snow from groomers offering Classic techniques lovers the possibility to cultivate their passion even in absence of snow.

The slope consists of two lanes of Neveplast NP50 TC embedded in a shell made of ABS.

Alongside the lanes is built a 30 cm side profile which ensures the perfect maintenance of the slope over time. The Neveplast NP50 TC shell can be realized for every type of terrain guaranteeing the absolute best performance for slipperiness and grip during the pushing phase.



*np70 neveplast

Neveplast NP70 is designed for solving the problem of wearing out the fresh snow on the loading and unloading area of lifts, chairlifts and all those zones subjected to a high snow consumption level.

Thanks to its functionality and ease of use, once laid down at the beginning of the season, Neveplast Np70 guarantees access to any area even with the absolute lack of snow, eliminating the high management costs of operating snow guns and snow groomers.

The modular design of the Neveplast NP70 allows it to be installed quickly and easily on any surfaces.

Neveplast NP70 is successfully engaged for road crossing and windy areas or sunny zones. The mat is compatible with the passage of the snow groomers.

The specific shape of the mould guarantees the removal of any debris from the surface

















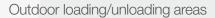
Roofed loading/unloading area

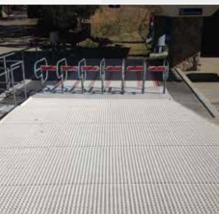
Lift

Crossing roads









Entry gates



Facility Entrance





We believe that making excellent products is essential. However, it is equally important to offer an efficient and punctual service. This is why we take particular care over the production, delivery and materials assembly phases.

Also, thanks to active and constant relationships management, we focus on the expectations of our customers and make every effort to fully satisfy them, providing a complete "turnkey" service.



NEVEPLAST ASSISTANCE

PRE SALE

Our team of expert designers guide you during all the definition phases, recommending the ideal solution according to your needs, structural feasibility and expected performance levels.

We ensure the following for customers:

PROJECT FEASIBILITY STUDIES
DESIGN
FAST AND PRECISE REALISATION TIMES

AFTER SALE

Neveplast technicians will support your workers in the installation of the track on site, ensuring precise and accurate assembly in short timescales.

We provide:

SUPPORT AND ASSISTANCE DURING INSTALLATION AND THE OPENING OF A FACILITY UNTIL FINAL COMPLETION OF EVERY DETAIL

ON-SITE TRAINING AND TECHNICAL TIPS FOR PROPER OPERATION AND MAINTENANCE.

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