



Penfine®
Classic

Enjoy reliability.



swissmade+

mylife™ Penfine® Classic – the twist you can rely on.

- Just two twists for a secure fit
- Extra Thin Wall cannula for an optimised drug flow¹
- Colour coding for simple identification of different pen needle lengths
- Compatible with all major injection pen brands² and available in 4 mm, 5 mm, 6 mm and 8 mm lengths

With Extra
Thin Wall cannula



More freedom. More confidence. With mylife™.

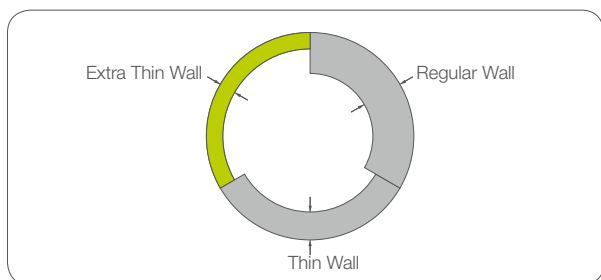
YPSOMED
SELF CARE SOLUTIONS



Extra Thin Wall cannula

Optimised drug flow

Larger inner diameter with an unchanged outer diameter³



- Improved medication through greater flow rate¹
- Due to the larger inner diameter of the cannula, less force is required when pushing the injection button¹
- Supports the simple delivery of highly concentrated insulins from 200 Units/mL



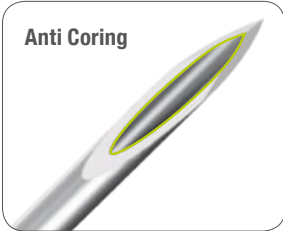
Premium quality features

Experience reliable comfort



Advanced quality medical cannula: the 4 mm and 6 mm pen needles have a fine 32G cannula. High precision 3-bevel and premium polished pen needle tip.

Anti Coring



The special treatment removes unevenness, prevents fraying of the ground edge and enables a smooth injection.

Easy Glide



Special silicone surface treatment enables constant gliding characteristics and smooth penetration.

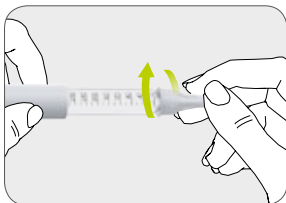


External protective cap with good grip. Free tear-off tab allows the sealing foil to be removed quickly.

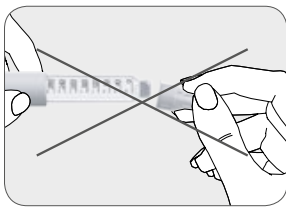


Just two twists for a secure fit

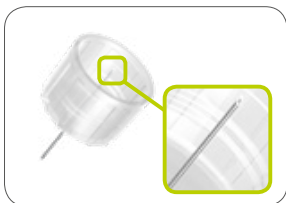
The intuitive way to attach the pen needle²



Twist the pen needle onto the injection pen.



Make sure you do not tilt the pen needle while twisting it onto the injection pen.



Dual thread allows fast and easy fixation.



Universal twist to fit all major injection pen brands.²



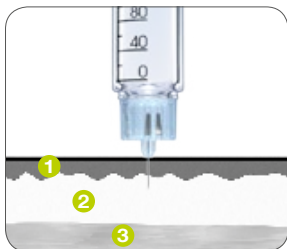
Short pen needles

Reliable subcutaneous injection

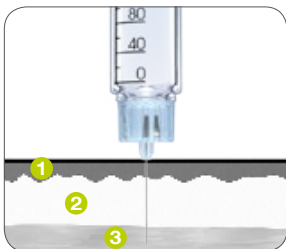
To achieve a good insulin dose effect, it is essential to inject the insulin into the subcutaneous fatty tissue (subcutaneous injection) and not into the underlying muscle. Injecting insulin into the muscle can lead to unexplained fluctuations in blood glucose values as well as to severe hypoglycaemia.

- Short pen needles reduce the risk of inadvertent injections into the muscle.
- 4 mm and 5 mm pen needles simplify the injection technique. Injections can often be given at a 90 degree angle without forming a skin fold (children, adolescents and slim adults should form skin folds).⁴

- 1 Skin (epidermis and dermis)
- 2 Subcutaneous fatty tissue
- 3 Muscle



- ✓ 4 mm and 5 mm pen needles often permit safe subcutaneous injections even without forming a skin fold. Follow the recommendations given by your diabetes advisor.



- ✗ Long pen needles increase the risk of injecting into the muscle.



Choosing the correct pen needle length

User-friendly colour coding

The mylife™ Penfine® Classic pen needle with 3-bevel technology and Extra Thin Wall cannula is available in four different lengths:



Product overview

Item	Contents	Cannula diameter	Needle tip
mylife™ Penfine® Classic 4 mm	100 pcs.	32G/0.23 mm, Extra Thin Wall	3-bevel
mylife™ Penfine® Classic 5 mm	100 pcs.	31G/0.25 mm, Extra Thin Wall	3-bevel
mylife™ Penfine® Classic 6 mm	100 pcs.	32G/0.23 mm, Extra Thin Wall	3-bevel
mylife™ Penfine® Classic 8 mm	100 pcs.	31G/0.25 mm, Extra Thin Wall	3-bevel



Penfine®
Classic



“Twist” before each injection

Sterile and designed for single use

Attach a new pen needle before each injection to avoid infections and other problems caused by dirty, blunt or clogged pen needles.



This symbol on the pen needle box indicates that they are **single-use products**.



Universal Twist

Fits all major injection pen brands²

mylife™ Penfine® Classic pen needles are tested in accordance with ISO11608-2:2012. They are fully functional when used with the injection pens listed on the website and on the mylife™ Penfine® Classic pen needle box.

Fits on the following injection pens:

www.mylife-diabetescare.com/pc/pen-compatibility

¹ Aronson R. et al.: Effects of Extra-Thin Wall Needle Technology on Preference, Confidence, and Other Patient Ratings, Clinical Therapeutics, 35(7):923-933, 2013.

² See pen needle box our website www.mylife-diabetescare.com.

³ Cannula tube made of stainless steel for the manufacture of medical devices – ISO 9626:2016.

⁴ Follow the recommendations given by your diabetes advisor.

More **freedom.**
More **confidence.**
With **mylife™.**



Infusion systems



Blood glucose
monitoring systems



Therapy
management



Pen needles

With its mylife™ Diabetescare brand, Ypsomed offers a comprehensive portfolio of products and services for people with diabetes. This allows users easy, discreet and reliable self-treatment. With mylife™ Diabetescare, self-treatment becomes simpler and easier.