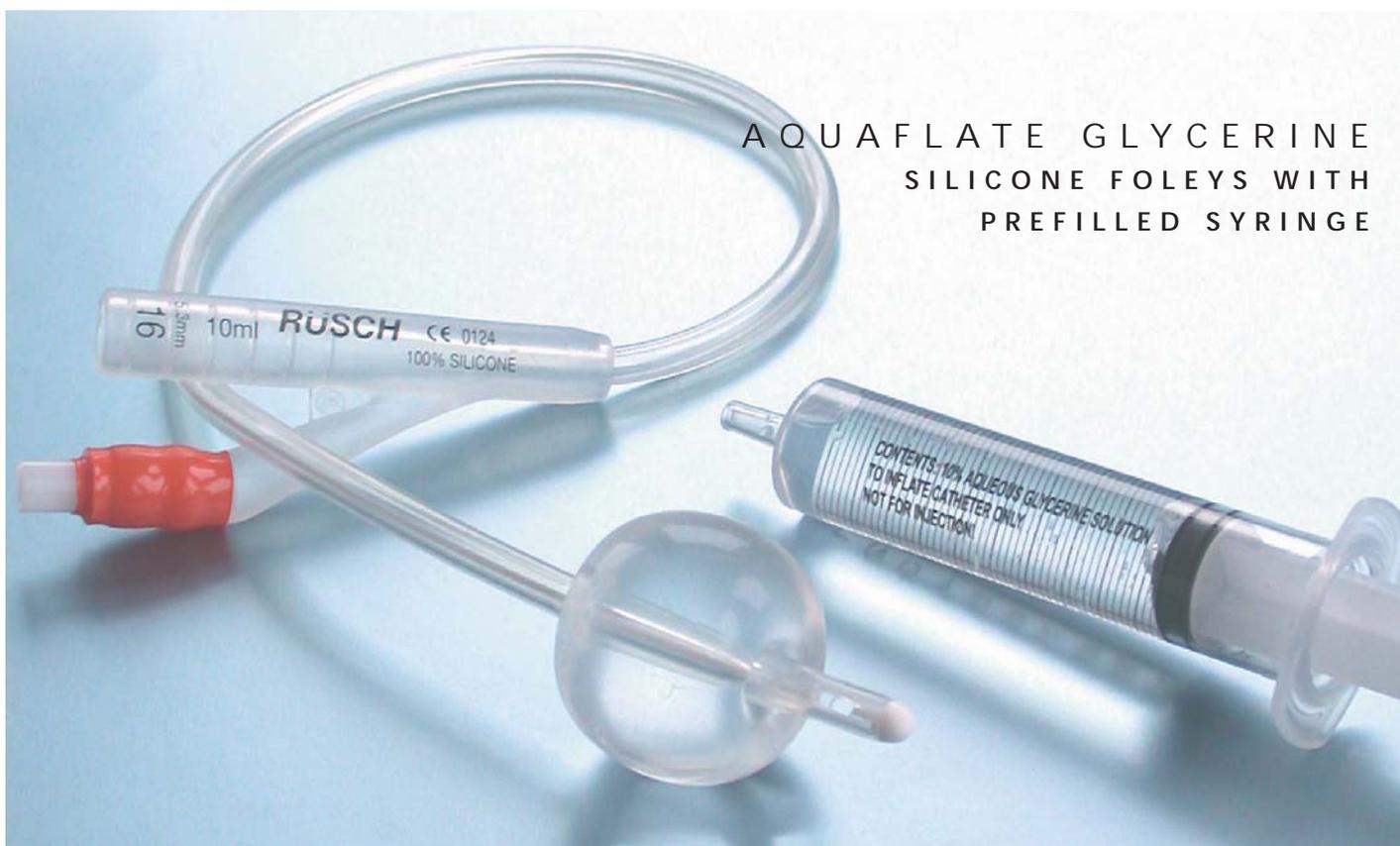


## AQUAFLATE GLYCERINE SILICONE FOLEYS WITH PREFILLED SYRINGE



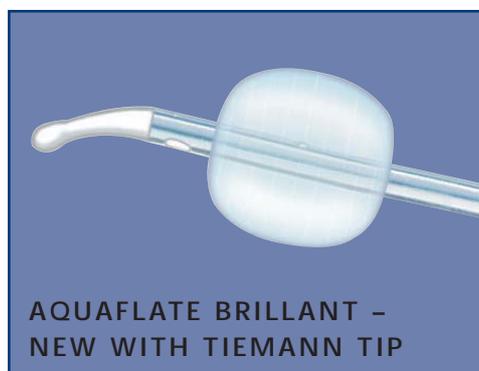
### AQUAFLATE BRILLANT – LATEX-FREE BALLOON CATHETER MADE OF SILICONE

Standard 2-way drainage catheter for long-term urinary drainage, transparent with prefilled syringe for inflation of the balloon.

The decisive factors for long-term use are a minimal tendency to incrustation and maximum patient comfort.

The catheters must be flexible and supple, they must be fully compatible with the patient's tissue and may not cause irritation of the mucous membrane.

Rüsch Brilliant balloon catheters ideally meet all of these requirements.



**AQUAFLATE BRILLANT –  
NEW WITH TIEMANN TIP**

### HYGIENIC AND QUICK

- the enclosed sterile syringe facilitates aseptic handling
- time is saved thanks to less preparatory work
- precise documentation due to preprinted adhesive labels on the packaging
- indwelling time up to 6 weeks

### AT A GLANCE

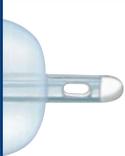
- enclosed prefilled syringe in sterile packaging (10 ml 10% sterile glycerine solution)
- valve for Luer and Luer-lock syringe tips
- radiopaque tip and contrast stripe
- cylindrical tip or Tiemann tip
- sterile, single-use product
- latex-free



## PRODUCT INFORMATION

### AQUAFLATE BRILLANT

Balloon catheter, made of silicone, latex-free, in two different versions

	Ref.	Size	Balloon capacity	Qty
	cylindrical, 2 opposed eyes, full tip, length approx. 41 cm			
	17 80 00	Ch. 12 - 24	10 ml	5
	cylindrical, 2 opposed eyes, full tip, length approx. 23 cm			
	17 80 01	Ch. 12 - 24	10 ml	5
	Tiemann tip, 1 eye, length approx. 41 cm			
	17 83 05	Ch. 12 - 24	10 ml	5

### PREFILLED SYRINGE FOR INFLATION OF THE BALLOON NOW WITH 10% AQUEOUS GLYCERINE SOLUTION!

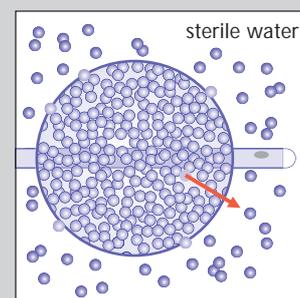
This results in the following advantages:

- high safety for the patients thanks to a permanently constant fill volume
- less preparatory work and simplified inflation of the balloon with the already prefilled syringe
- saves time and money as there is no more need for regular checks and repeated inflation of the balloon
- reduced risk of infection thanks to the individual sterile packaging of syringe and catheter

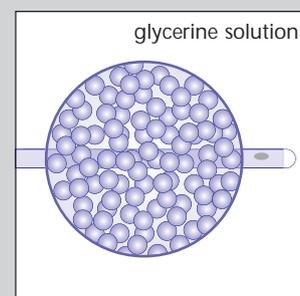
	Ref.	Fill volume	Qty
	SilFlate, prefilled syringe with 10% aqueous glycerine solution		
	85 05 50	10 ml	1

### GLYCERINE SOLUTION TESTED IN THE LABORATORY

In balloon catheters inflated with glycerine solution, the reduction in fill volume is negligible after an indwelling time of 6 weeks, whereas balloons filled with water suffer a reduction of over 50%.



Due to their size, glycerine molecules do not diffuse through the silicone wall of the balloon like sterile water does.



Due to the higher rate of diffusion of sterile water compared with glycerine, we recommend using a 10% glycerine solution as filling medium to inflate the balloon.