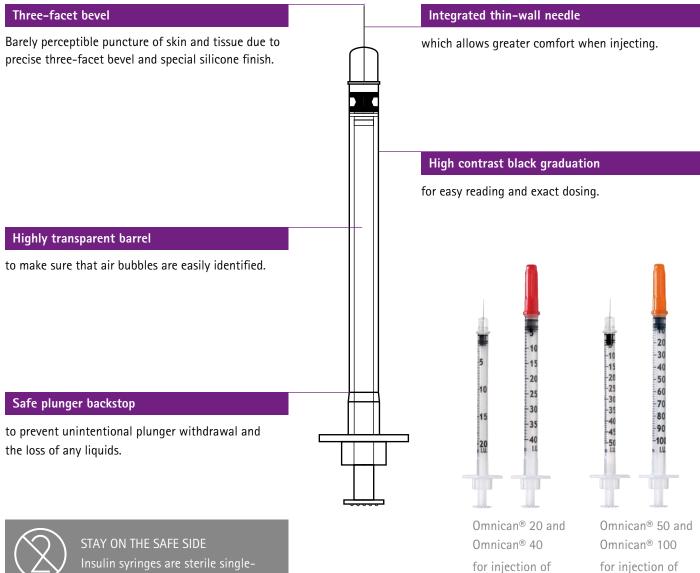


## **Omnican**<sup>®</sup> INSULIN SYRINGES WITH INTEGRATED NEEDLE



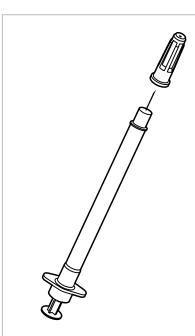


Insulin syringes are sterile singleuse products. Multiple use reduces quality and safety. Discard used insulin syringes into a sharps bin.

for injection of U-100 insulin

U-40 insulin

# Omnican<sup>®</sup> How to use the insulin syringe

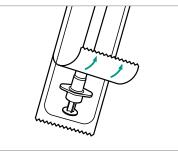


#### HOME-USE PRODUCTS

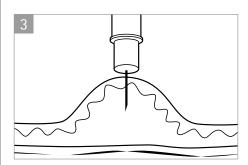
Please do not make any decisions of medical relevance before consulting your health care provider.

#### APPLY ASEPTIC TECHNIQUE

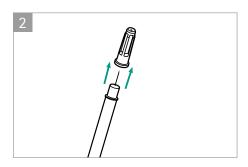
Use product in accordance with standard infection control precaution.



Remove syringe from packaging.



Perform subcutaneous injection according to established procedures.



Remove needle cap without tilting it to avoid exposure to sharp needle point. Prepare the syringe for injection according to established procedures.



Immediately dispose of used syringe in an approved sharps container following the standard procedures of your facilities and/ or in accordance with the applicable regulations for sharps disposal in your country.

### TECHNICAL DATA

Intended use	Single-use insulin syringe with integrated needle for the subcutaneous injection of insulin	
Materials	PP, PS, IR, PE, stainless steel, silicone oil	
	Syringes are not made with latex, PVC, DEHP and BPA	
Product properties	Safe plunger backstop to prevent unintentional plunger withdrawal	
	Three-facet bevel	
	Thin-wall needle (acc. to EN ISO 9626)	
Dead volume	0.30 x 8 mm needle: 0.4 μL	
	0.30 x 12 mm needle: 0.5 μL	
Sterilisation	Ethylene oxide (EO)	
Shelf life	5 years	
Packaging	Single-blistered   100 pieces in a dispenser box	
Product standard	EN ISO 8537	
Product classification	Medical Device acc. to MDD 93/42/EEC, class IIa	
Quality certificate	EN ISO 13485	

All data refer to typical single values and may be subject to alterations.

#### B. Braun Melsungen AG | www.bbraun.com/diabetes

### PRODUCT OVERVIEW Omnican® 20 – 0.5 mL /20 I.U (Scale grad. 0.5 I.U.)

DIMENSION	S CANNULA	SALES UNIT	REF
30 G x <sup>5</sup> / <sub>16</sub> "	0.30 x 8 mm	100 x 1 pc	9161619S
Omnican <sup>®</sup> 4	0 – 1.0 mL /40	I.U (Scale grad	l. 1.0 I.U.)
DIMENSION	S CANNULA	SALES UNIT	REF
$30 \text{ G x } 5/_{16}$ "	0.30 x 8 mm	100 х 1 рс	9161635S
30 G x <sup>1</sup> / <sub>2</sub> "	0.30 x 12 mm	100 х 1 рс	9161627S
Omnioon® F	0 – 0.5 mL /50	III (Soole are	
Omnican <sup>®</sup> 5	0 – 0.5 ML /50	i.u. (Scale yra	u. 1.0 1.0.)
	S CANNULA		
DIMENSION		SALES UNIT	REF
DIMENSION 30 G x <sup>5</sup> / <sub>16</sub> "	S CANNULA	SALES UNIT 100 x 1 pc	REF 9151117S
DIMENSION 30 G x <sup>5</sup> / <sub>16</sub> "	S CANNULA 0.30 x 8 mm	SALES UNIT 100 x 1 pc	REF 9151117S
DIMENSION 30 G x <sup>5</sup> / <sub>16</sub> " 30 G x <sup>1</sup> / <sub>2</sub> "	S CANNULA 0.30 x 8 mm	SALES UNIT 100 x 1 pc 100 x 1 pc	REF 91511175 91511255
DIMENSION 30 G x <sup>5</sup> / <sub>16</sub> " 30 G x <sup>1</sup> / <sub>2</sub> "	S CANNULA 0.30 x 8 mm 0.30 x 12 mm	SALES UNIT 100 x 1 pc 100 x 1 pc 100 x 1 pc	REF 9151117S 9151125S ad. 2.0 I.U.)
DIMENSION $30 \text{ G x } 5/_{16}$ $30 \text{ G x } 1/_2$ Omnican <sup>®</sup> 1 DIMENSION	S CANNULA 0.30 x 8 mm 0.30 x 12 mm 00 - 1.0 mL /100	SALES UNIT 100 x 1 pc 100 x 1 pc 100 x 1 pc 0 I.U. (Scale gr SALES UNIT	REF 9151117S 9151125S ad. 2.0 I.U.) REF
DIMENSION $30 \text{ G } \times \frac{5}{16}$ $30 \text{ G } \times \frac{1}{2}$ Omnican <sup>®</sup> 1 DIMENSION $30 \text{ G } \times \frac{5}{16}$	S CANNULA 0.30 x 8 mm 0.30 x 12 mm 00 - 1.0 mL /100 S CANNULA	SALES UNIT 100 x 1 pc 100 x 1 pc 100 x 1 pc O I.U. (Scale gr SALES UNIT 100 x 1 pc	REF 91511175 91511255 ad. 2.0 I.U.) REF 91511335
DIMENSION $30 \text{ G } \times \frac{5}{16}$ $30 \text{ G } \times \frac{1}{2}$ Omnican <sup>®</sup> 1 DIMENSION $30 \text{ G } \times \frac{5}{16}$	S CANNULA 0.30 x 8 mm 0.30 x 12 mm 00 - 1.0 mL /100 S CANNULA 0.30 x 8 mm	SALES UNIT 100 x 1 pc 100 x 1 pc 100 x 1 pc O I.U. (Scale gr SALES UNIT 100 x 1 pc	REF 91511175 91511255 ad. 2.0 I.U.) REF 91511335