

Single Use Syringes

- HENKE-JECT® eco
- BIMED



NEW:
Syringes HENKE-JECT® eco:
2- and 3-part



NEW:
Syringes BIMED 30 and 50 ml
BIMED: 2-part



NEW: Single Use Syringes HENKE-JECT® eco

Technical details of 2-part and 3-part syringes:

- manufactured according to ISO 7886, 13485, ISO 8537, ISO 7864, (EU) 2017/745 (MDR)
- material of the barrel: polypropylene (PP)
- printing of the barrel according to ISO 7886-1
- material of piston: high density polyethylene (PE-HD)
- shelf life, sterile product: 5 years
- free of Latex, PVC, Phthalate, Bisphenol A
- sterilisation with ethylenoxide according to EN 556-1 and ISO 11135

Single Use Syringes HENKE-JECT® eco, 2-part or 3-part, without needle, sterile and not sterile, CE

Single Use Syringes HENKE-JECT® eco, 2-part, without needle, sterile, CE

7 410..E

with Luer slip

7 415..E

with Luer-Lock tip



Packing unit:
100

Capacity	Ext.Grad.	Luer slip		Luer-Lock tip	
		Art.-No.	Art.-No.	Art.-No.	Art.-No.
2 ml	3 ml	7 41001E	7 41501E		
2 ml	2,5 ml	7 41002E	-		
5 ml	6 ml	7 41004E	7 41504E		
10 ml	12 ml	7 41006E	7 41506E		
20 ml	24 ml	7 41008E	7 41508E		

Single Use Syringes HENKE-JECT® eco, 2-part, without needle, not sterile, CE, bulk pack

+BULK..E

with Luer slip

+BULK..LLE

with Luer-Lock tip

Capacity	Ext. Grad.	Luer slip		Luer-Lock tip	
		Art.-No.	Art.-No.	Art.-No.	Packing Unit
1 ml		+ BULK1E	-		7000
2 ml	2.5 ml	+ BULK2/2.5E	-		7000
2 ml	3 ml	+ BULK2E	+ BULK3LLE		6600*
5 ml	6 ml	+ BULK5E	+ BULK5LLE		3800
10 ml	12 ml	+ BULK10E	+ BULK10LLE		2100
20 ml	24 ml	+ BULK20E	+ BULK20LLE		1200

*Luer-Lock: 6400

Single Use Syringes HENKE-JECT® eco, 3-part, without needle, sterile, CE

7 450..E

with Luer slip

7 451..E

with Luer-Lock tip

Packing unit:
100

Capacity	Ext.Grad.	Luer slip		Luer-Lock tip	
		Art.-No.	Art.-No.	Art.-No.	Art.-No.
2 ml	2.5 ml	7 45002E	-		
3 ml		7 45003E	7 45103E		
5 ml	6 ml	7 45004E	7 45104E		
10 ml	12 ml	7 45006E	7 45106E		
20 ml		7 45008E	7 45108E		

You are also interested in single-use needles?
Then please ask for our separate flyer.

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NEW: Single Use Syringes BIMED

Technical details single use syringes BIMED, 30 and 50 ml

- manufactured in accordance with ISO 7886, (EU) 2017/745 (MDR)
- production facility certified according to ISO 13485
- cylinder material: polypropylene
- printing of the barrel according to ISO 7886-1
- piston material: high-density polyethylene (PE-HD)
- shelf life, sterile product: 5 years
- free from latex, PVC, phthalates, bisphenol A
- sterilized with ethylene oxide in accordance with EN 556-1 and ISO 11135

Single Use Syringes BIMED, 2-part, without needle, sterile and not sterile, CE

Single Use Syringes BIMED, 2-part, without needle, sterile, CE

7 410

with Luer slip

7 415

with Luer-Lock tip

7 418

with Catheter tip

Packing unit:

50, 30*

Capacity	Ext. Grad.	Luer slip	Luer-Lock tip	Catheter tip
		Art.-No.	Art.-No.	Art.-No.
30 ml		7 41010	7 41510	7 41810
50 ml	60 ml	7 41012*	7 41512*	7 41812*

Single Use Syringes BIMED, 2-part, without needle, not sterile, CE, bulk pack

+BULK30 + 50

with Luer slip

+BULK30LL + 50 LL

with Luer-Lock tip

Capacity	Ext. Grad.	Luer slip	Luer-Lock tip	Packing Unit
		Art.-No.	Art.-No.	
30 ml		+ BULK30	+ BULK30LL	800
50 ml	60 ml	+ BULK50	+ BULK50LL	500



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