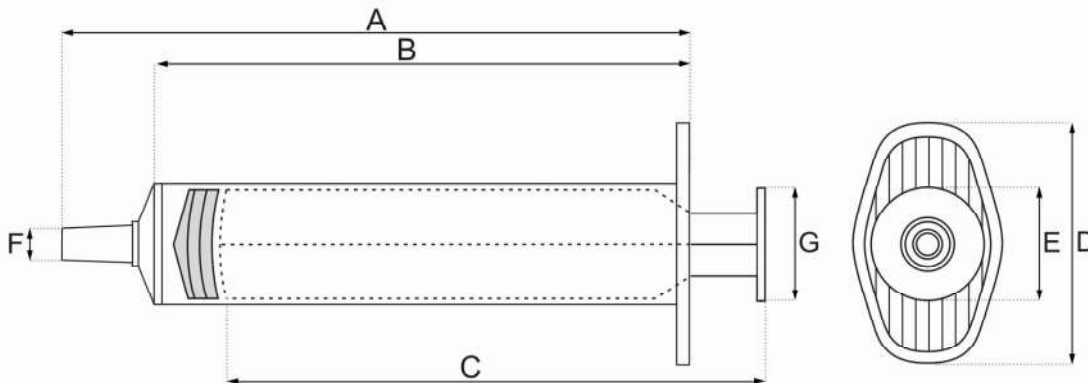


	Technical data sheet	Attachment no. 6 pt. 1 subpt. 1.1
	TD-41 dicoNEX	Edition II 2019.02.27
	Single use syringe, 3-part	Page 1/2

MEDICAL DEVICE DATA:			
CATALOGUE NUMBER	002ML-3CZ-BL		
MANUFACTURER	ZARYS International Group sp. z o.o. sp.k., Poland		
CLASSIFICATION	II a	RULE	2
METHOD OF STERILIZATION	Ethylene oxide	CODE OF GENERIC DEVICE GROUP ACCORDING TO GMDN	47017
PERFORMANCE CHARACTERISTICS	3-part syringe for intramuscular, intravenous and subcutaneous injection - Intended for administering drugs / liquids / food to the patient. It can also be used to take body fluid samples from the patient		
CURRENT TECHNICAL STANDARDS ARE APPLICABLE TO THE DEVICE	ISO 7886-1 Sterile hypodermic syringes for single use		

TECHNICAL DATA:	
RAW MATERIALS	- barrel – polypropylene - plunger/piston – polypropylene - rubber sealing – polyisoprene rubber (synthetic) - silicone oil (polysiloxane)
COLOUR	- barrel – transparent - plunger/piston – green - rubber sealing – black - silicone oil – transparent
FEATURES	- three-piece syringe - transparent barrel allows perfect visualization of the content - green contrasting plunger - luer nozzle with dead space 0,035 ml - sealing in the form of a double ring on a plunger stopper situated on the top of plunger - smooth plunger movement thanks to rubber sealing and silicone oil on the inner surface of the barrel - limitation flange securing against accidental removal of the plunger - name of the syringe and manufacturer's logo placed on the barrel - clear, legible and permanent black graduation facilitating dosing every 0,1ml - single-use, non-pyrogenic, non-toxic - latex-free - phthalate-free - EO sterilized - shelf life: 5 years
VARIABLES	-
SIZE/CAPACITY	2 ml

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TECHNICAL DRAWING	 Fig. 1 Syringe 002ML-3CZ-BL
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DESCRIPTION OF PARTS OF THE PRODUCT AND ITS FUNCTION	- barrel – a graduated container with a luer nozzle - clear, legible and permanent black graduation every 0,1 ml to facilitate precise dosing - plunger/piston – integral construction with a push-bottom. Allows the piston to be moved along the entire length of the barrel - rubber sealing – ensures smooth piston movement along the entire length of the barrel and guarantees tightness of the syringe - silicone oil – covers the inner surface of the barrel allowing a smooth movement of the sealing rubber
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DETAILED DIMENSIONS / SPECIFICATION	dimension	A	B	C	D	E (I.D.)	F (I.D.)	G
	REF	FM MEDICAL 19.01.2021						
	002ML-3CZ-BL	57,5 mm	48 mm	54 mm	22,6 mm	Ø 9,05 mm	Ø 2,35 mm	Ø 11,8 mm
	size tolerance	±0,3 mm	±0,3 mm	±0,3 mm	±0,2 mm	±0,05 mm	-	±0,1 mm

PACKAGING	type of packaging	number of pieces	packaging material	packaging size [mm]
	individual	1 pc.	paper/foil	120 x 38
	intermediate	100 pcs	mixed paper	180 x 120 x 155
	bulk	30 x 100 pcs	corrugated cardboard	615 x 485 x 380

STORAGE CONDITIONS	temperature:	-5°C – 40°C
	humidity:	30% – 80%