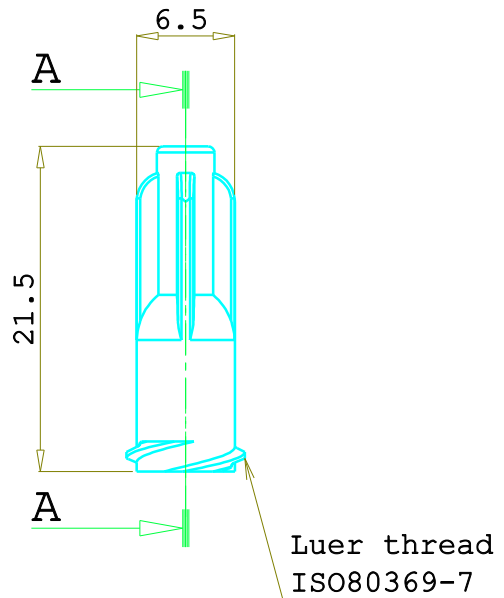
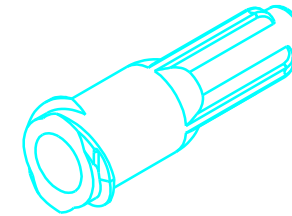
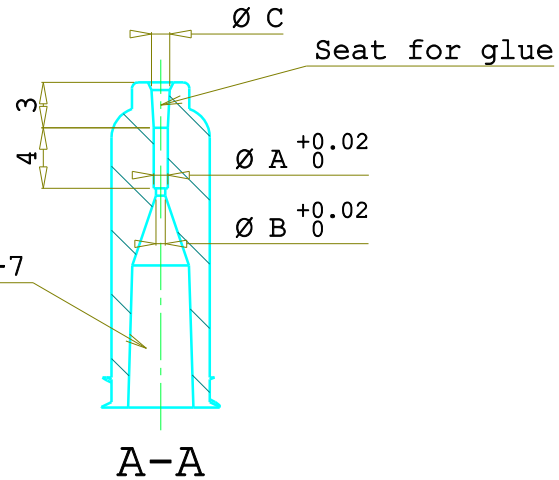


Dettaglio: B

0.2 BURRS ALLOWED

Luer Cone
ISO 80369-7



MATERIALE	CODICE
PC	CONFEMxx
PC M	CONFEMxx+M

CODE	GAUGE	ØA	ØB	ØC	COLOUR	NOTE
CONFEM14	14G	2.04	1.75	2.04	TRANSPARENT	
CONFEM15	15G	1.83	1.54	2.00	TRANSPARENT	
CONFEM16	16G	1.63	1.30	2.00	WHITE	NOT COVERING WHITE
CONFEM16T	16G	1.63	1.30	2.00	TRANSPARENT	
CONFEM17	17G	1.50	1.14	2.00	RED	NOT COVERING RED
CONFEM18	18G	1.32	1.10	1.60	PINK	NOT COVERING PINK
CONFEM19	19G	1.10	0.80	1.50	BEIGE	NOT COVERING BEIGE
CONFEM20	20G	0.93	0.60	1.25	YELLOW	NOT COVERING YELLOW
CONFEM21	21G	0.85	0.55	1.15	LIGHT GREEN	NOT COVERING L. GREEN
CONFEM22	22G	0.70	0.40	1.10	BLACK	NOT COVERING BLACK

3

2

Updated title block

Changes

Coccaglio 1

Signature

20/05/2026

Date

 Via Lavoro e industria 25030 Rudiano (BS)		Mould Denomination				N°Cavities	Order
		FEMALE LUER HANDLE XXG "COLOUR"				---	---
M0803.04 rev.01 del 02/02/2024 General tolerances ISO 2768-mk 0.5 < x ≤ 6 ± 0.1 6 < x ≤ 30 ± 0.2 30 < x ≤ 120 ± 0.3 120 < x ≤ 400 ± 0.5		Member Denomination				Costumer code	
		FEMALE LUER HANDLE XXG "COLOUR"				---	
Date 02/04/2025 Molding Material SEE TABLE C.tion ----- Machine ----- Mould Weight ----- Drawn By Lanza A. Approved By Direzione C.A. Eyebolts ----- Mould Dimensions -----		Costumer part				Costumer part	
		-----				-----	
N°Par. ----- N°Pez. ----- Dimensions ----- Material ----- Treatment ----- Scale 2:1		Material				Scale	
		-----				2:1	
A4		Sheet				Sheet	
		1/1				1/1	