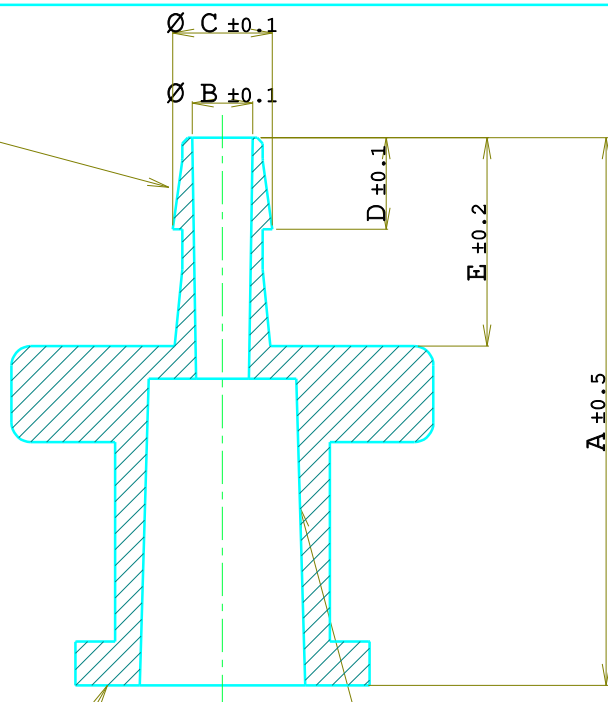


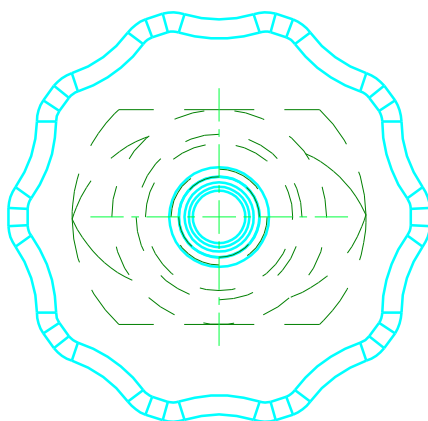
NO PARTING LINES
ALLOWED ON THIS
CONICAL SURFACE



LUER THREAD
ISO 80369-7

Sez. A-A

LUER CONE ISO 80369-7



1:1

0.2 BURRS ALLOWED

							4	Updated title block
							3	Updated version ST234_10
							2	Updated title block and detail measurements
							1	Barbed zone dimensions with $\varnothing$ nominal tube update
							Edit	
							Signature	
							Date	
Codice	$\varnothing$ nom.	A	$\varnothing B$	$\varnothing C$	D	E	Coccaglio	22/05/2026
ST234_10	1.0	15.8	$\varnothing 1.00$	$\varnothing 2.23$	3.30	6.9	Coccaglio	21/02/2025
ST234_16	1.6	14.5	$\varnothing 1.58$	$\varnothing 2.60$	2.35	5.4	Coccaglio	14/02/2024
ST234_24	2.4	14.9	$\varnothing 1.58$	$\varnothing 3.55$	3.1	6.1	Coccaglio	14/12/2023
ST234_32	3.2	16.5	$\varnothing 2.00$	$\varnothing 4.75$	4	7.65		
ST234_40	4	17.4	$\varnothing 2.45$	$\varnothing 5.90$	5	8.6		
ST234_48	4.8	20.1	$\varnothing 2.95$	$\varnothing 7.15$	6.25	11.25		
ST234_64	6.4	22.3	$\varnothing 3.95$	$\varnothing 8.60$	7	13.5		
Carro Luigi MOLDS AND PLASTIC COMPONENTS							Mould Denomination	
Via Lavoro e Industria - Rudiano (BS)							N°Cavities	
M0803.04 rev.01 del 02/02/2024							Order	
General tolerances ISO 2768-mk							Customer Code	
0.5 < x ≤ 6 ± 0.1							Customer Part	
6 < x ≤ 30 ± 0.2							Sheet	
30 < x ≤ 120 ± 0.3							A4	
120 < x ≤ 400 ± 0.5							1/1	
Date 12/01/2023							Moulding Material PA6	
Mould Weight							Machine	
Drawn by Cassani M.							Eyebolts	
Approved by Direzione P.A.							Mould Dimensions	
N°Par. N°Pez.							Material	
Dimensions							Treatment	
Scale 4:1								