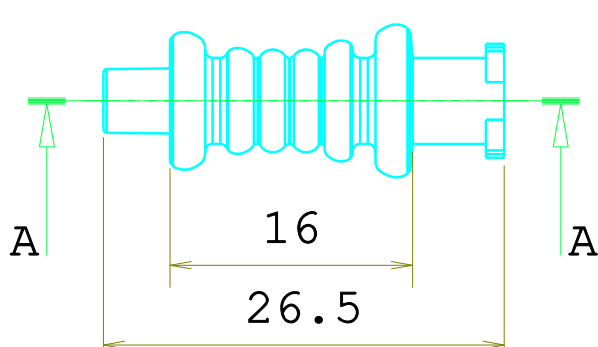
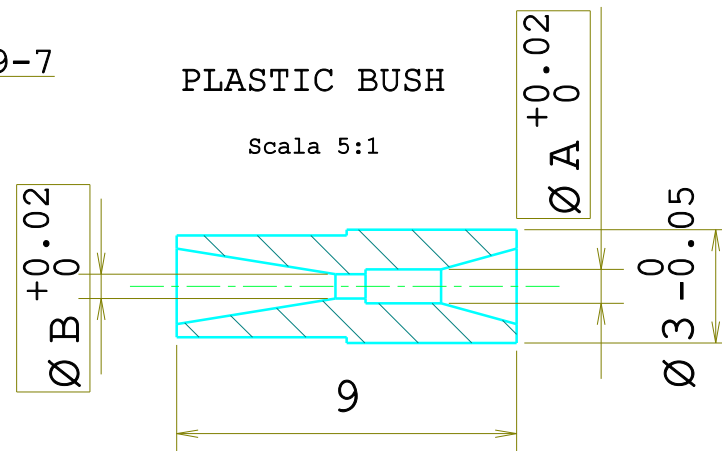
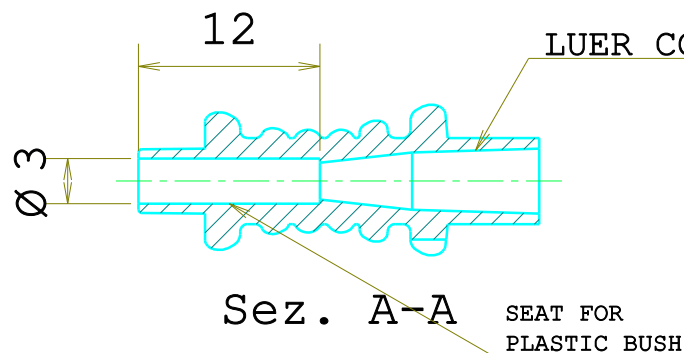




MATERIAL	CODE
PC	CONTONxx
PC M	CONTONxxM
ACRYLIC	CONTONxxY

CODE	GAUGE	$\varnothing A$	$\varnothing B$
CONTON17	17G	1.47	1.10
CONTON18	18G	1.27	1.00
CONTON19	19G	1.10	0.80
CONTON20	20G	0.90	0.65
CONTON21	21G	0.80	0.55
CONTON22	22G	0.70	0.45
CONTON23	23G	0.60	0.35
CONTON25	25G	0.50	0.30
CONTON27	27G	0.40	0.25

CODE	GAUGE	$\varnothing A$	$\varnothing B$
CONTON18C	18G COAX	1.52	1.32
CONTON19C	19G COAX	1.35	1.10
CONTON20C	20G COAX	1.15	0.90
CONTON22C	22G COAX	0.95	0.75

0.2 BURRS ALLOWED



Via Lavoro e industria
25030 Rudiano (BS)

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

Mould Denomination

N° Cavities

Order

Member Denomination

ROUND HANDLE+PB XXG

Costumer code

Costumer part

Date

Molding Material

C.tion

Machine

Mould Weight

Drawn By

Approved By

Eyebolts

Mould Dimensions

N°Par.

N°Pez.

Dimensions

Material

Treatment

Scale

A4

Sheet
1/1

This drawing is property of Carro Luigi srl who will safeguard its rights according to the civil and penal provision of the law

Updated title block

Changes

Coccaglio 1

Signature

20/05/2026

Date