

NIST TERMINAL UNITS



NIST terminal units are conceived and realized according to the Directive 93/42/EEC and related ISO 7396-1 and EN 5359 norms.

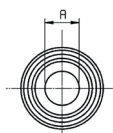
Terminal units can be mounted either in flush, surface box as well as bed-head units and ceiling pendants.

NIST TERMINAL UNITS FOR MEDICAL GASES AND VACUUM

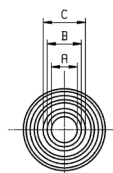
They are composed by:

- Nickel-plated gas specific terminal unit realized according to the EN 5359 norm
- Brass base-block with thread according to the UNI 9507 norm

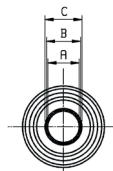
The base-block is supplied complete with an anti return valve for maintenance



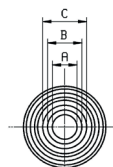
GAS	VACUUM
A	Ø 12,5



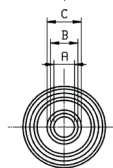
GAS	NITROUS OXIDE
A	Ø 9,5
B	Ø 12,5
C	Ø 15,5



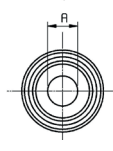
GAS	OXYGEN
A	Ø 11,5
B	Ø 12,5
C	Ø 13,5



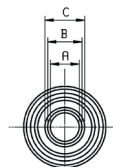
GAS	MEDICAL AIR
A	Ø 9
B	Ø 12,5
C	Ø 16



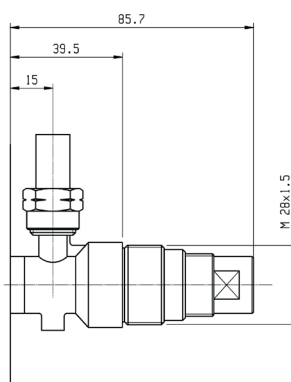
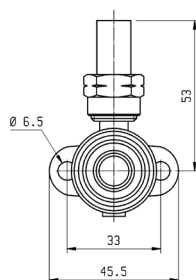
GAS	CARBON DIOXIDE
A	Ø 13
B	Ø 17
C	Ø 27



GAS	NITROGEN
A	Ø 11



GAS	INSTRUMENTAL AIR
A	Ø 10,5
B	Ø 12,5
C	Ø 14,5



FLUSH MOUNTING BOX

