

## UNITA' TERMINALI UNI 9507 PER GAS MEDICINALI E VUOTO

Le unità terminali mod. UNI 9507 sono progettate e costruite nel rispetto della direttiva 93/42/CEE e delle sue norme armonizzate ISO 7396-1, EN 9170-1, EN 737-1, EN 737-3.

Le unità terminali possono essere alloggiare in fondelli da incasso a muro, in fondelli da esterno o su apparecchiature elettromedicali quali travi testaletto e pensili.



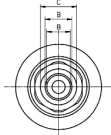
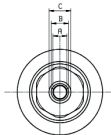
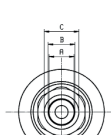
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Costituite da:

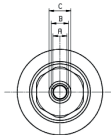
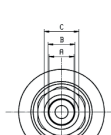
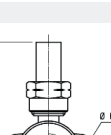
- Testa presa in ottone nichelato con innesto gas specifico realizzato in base alle norme EN 9170-1 e UNI 9507 atta al montaggio su blocco di base a norme UNI 9507
- Blocco di base in ottone con filetto a norme UNI 9507 completo di valvola di manutenzione con otturatore a pistone
- Dado e codolo a saldare in ottone

CODICE	DESCRIZIONE
UTU - 0015	Testa presa UNI 9507 per ossigeno
UTU - 0019	Testa presa UNI 9507 per protossido d'azoto
UTU - 0004	Testa presa UNI 9507 per aria medicinale
UTU - 0011	Testa presa UNI 9507 per vuoto
UTU - 0023	Testa presa UNI 9507 per anidride carbonica
UTU - 0030	Testa presa UNI 9507 per azoto
UTU - 0008	Testa presa UNI 9507 per aria strumentale
UTU - 0034	Blocco di base UNI 9507 per ossigeno (codolo a saldare per tubo rame D. 10)
UTU - 0035	Blocco di base UNI 9507 per protossido (codolo a saldare per tubo rame D. 10)
UTU - 0031	Blocco di base UNI 9507 per aria medicinale (codolo a saldare per tubo rame D. 10)
UTU - 0033	Blocco di base UNI 9507 per vuoto (codolo a saldare per tubo rame D. 10)
UTU - 0036	Blocco di base UNI 9507 per anidride carbonica (codolo a saldare per tubo rame D. 10)
UTU - 0037	Blocco di base UNI 9507 per azoto (codolo a saldare per tubo rame D. 10)
UTU - 0032	Blocco di base Aria Strumentale

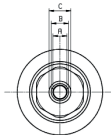
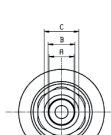
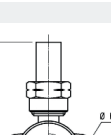
## UNITA' TERMINALI UNI 9507

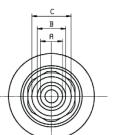
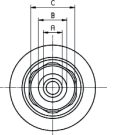
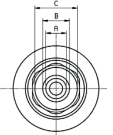
	GAS	ASPIRAZIONE
	A	Ø 15
	B	Ø 17
	C	Ø 23

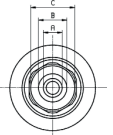
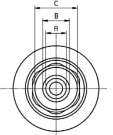
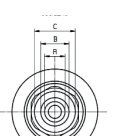
	GAS	PROTOSSIDO D'AZOTO
	A	Ø 9
	B	Ø 11
	C	Ø 14

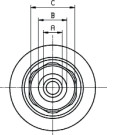
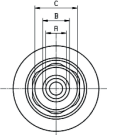
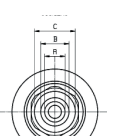
	GAS	OSSIGENO
	A	Ø 16
	B	Ø 17
	C	Ø 22

	GAS	ARIA MEDICALE 4 bar
	A	Ø 14
	B	Ø 18
	C	Ø 25

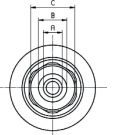
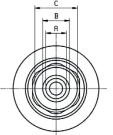
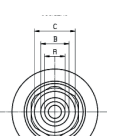
  

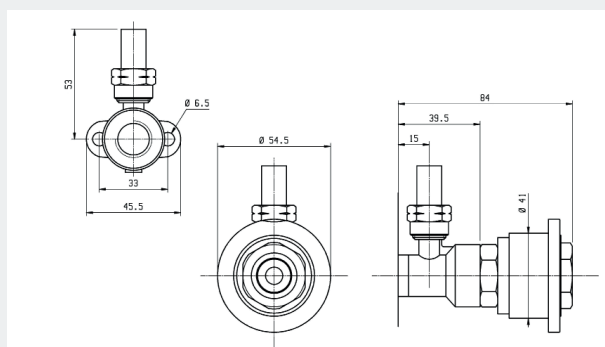
	GAS	ARIA MEDICALE 8 bar
	A	Ø 12
	B	Ø 18
	C	Ø 28

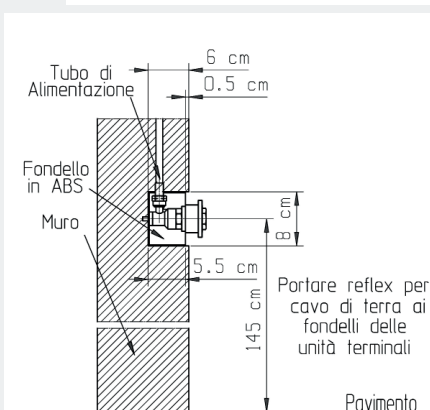
	GAS	ANIDRIDE CARBONICA
	A	Ø 13
	B	Ø 17
	C	Ø 27

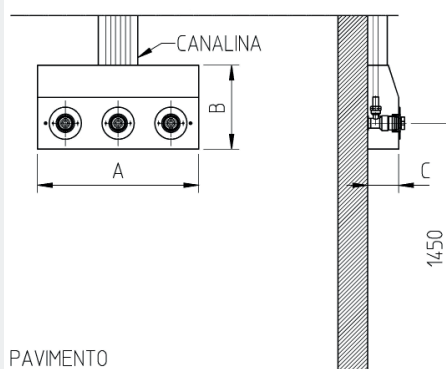
	GAS	AZOTO
	A	Ø 13
	B	Ø 18
	C	Ø 26



PRESSIONE DI ESERCIZIO NOMINALE	PESO
4 o 8 ± 1 bar	Kg. 0,290



## INSTALLAZIONE DA INCASSO



## INSTALLAZIONE DA ESTERNO



	1 POSTO	2 POSTI	3 POSTI	4 POSTI	5 POSTI	6 POSTI
A	115	220	327	434	541	648
B	170	170	170	170	170	170
C	63	63	63	63	63	63

