

Air valves for medical gases, Mini system



Specially designed sockets to have a gas outlet not anchored to the wall.

- Available for oxygen, vacuum, medicinal air and nitrous oxide (other gases consult).
- Manufactured according to European and American standards.
- Available with male thread 1/8", 1/4" (for vacuum) and with spigot for tube (please consult our staff about other gases).

| Standard Type | Available | Standard Type | Available | Standard Type | Available | Standard Type | Available | Standard Type | Available | Standards Type | Available |
|--------------------|-----------|---------------|----------------|----------------------|----------------|-----------------------|----------------|---------------|----------------|----------------|-----------|
| SS 8752430 | ✓ | ENV 737-6 | AVAILABLE SOON | Nassetti | ✗ | NF 590-116/FD 590-119 | ✓ | AS 2896 | AVAILABLE SOON | ISO -9170-2 | ✗ |
| BS 5682 | ✓ | Fro | ✗ | CGA-V5 (DISS) | ✓ | OHMEDA | AVAILABLE SOON | UNI 9507 | AVAILABLE SOON | | |
| Carburos Metálicos | ✓ | Boc Saccab | AVAILABLE SOON | ISO 18082 (NIST) | AVAILABLE SOON | CHEMETRON | AVAILABLE SOON | SANS 1409 | AVAILABLE SOON | | |
| DIN 13260-2 | ✓ | JIS T 7101 | AVAILABLE SOON | Manufacturas Médicas | ✓ | PURITAN BENNETT | AVAILABLE SOON | Oxifar | AVAILABLE SOON | | |

TECHNICAL SPECIFICATIONS

- Manufactured with Chromed-plated brass, stainless steel and NBR.
- In compliance with:
 - NF S 90-116 standard.
 - DIN 13260-2 standard.
 - BS 5682 standard.
 - SS 87 524 30 standard.
 - CGA V-5 (DISS) standard.