



Aquasyn California

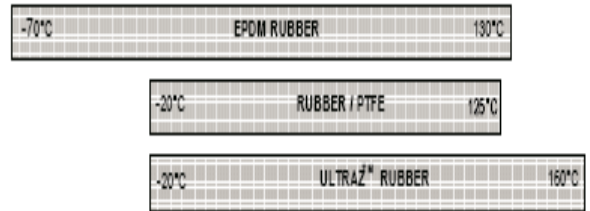
High Purity Diaphragm Valves

Diaphragms



- EPDM
- Fluoropolymer faced (TFM 1700)/EPDM
- Silicone
- Black Ultraz® Fluoroelastomer
- White Ultraz® Fluoroelastomer
- Viton

Diaphragm Temperature Range



These temperature ranges are for guidance only under static conditions.

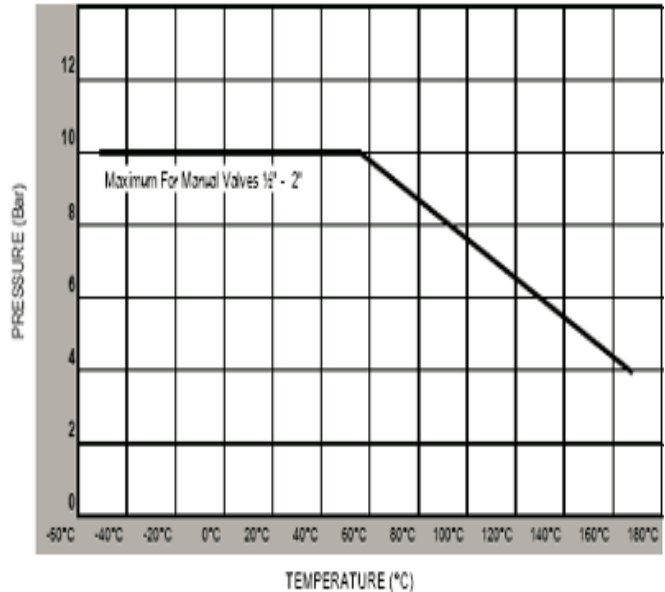
Precision Materials

Aquasyn's diaphragms are unlike any others in the biopharmaceutical industry. Our diaphragms are precision molded to tight tolerances for superior service life and crafted of approved materials which will not sacrifice the purity of the most sensitive of processes.

Certification

All Aquasyn diaphragms are fully traceable and are manufactured of USP and/or FDA compliant materials. Certificates of Conformance and lot traceable information are supplied as standard procedure.

Valve Body Temperature/Pressure Relationship



Maximum Rating Working Pressure (Bar) For Manually Operated Valves

Valve Size	1/4"	3/8"	1/2"	3/4"	1"	1 1/2"	2"
Pressure (Bar)	10	10	10	10	10	10	10

It is essential with any valve selection to provide accurate process and operating details.

