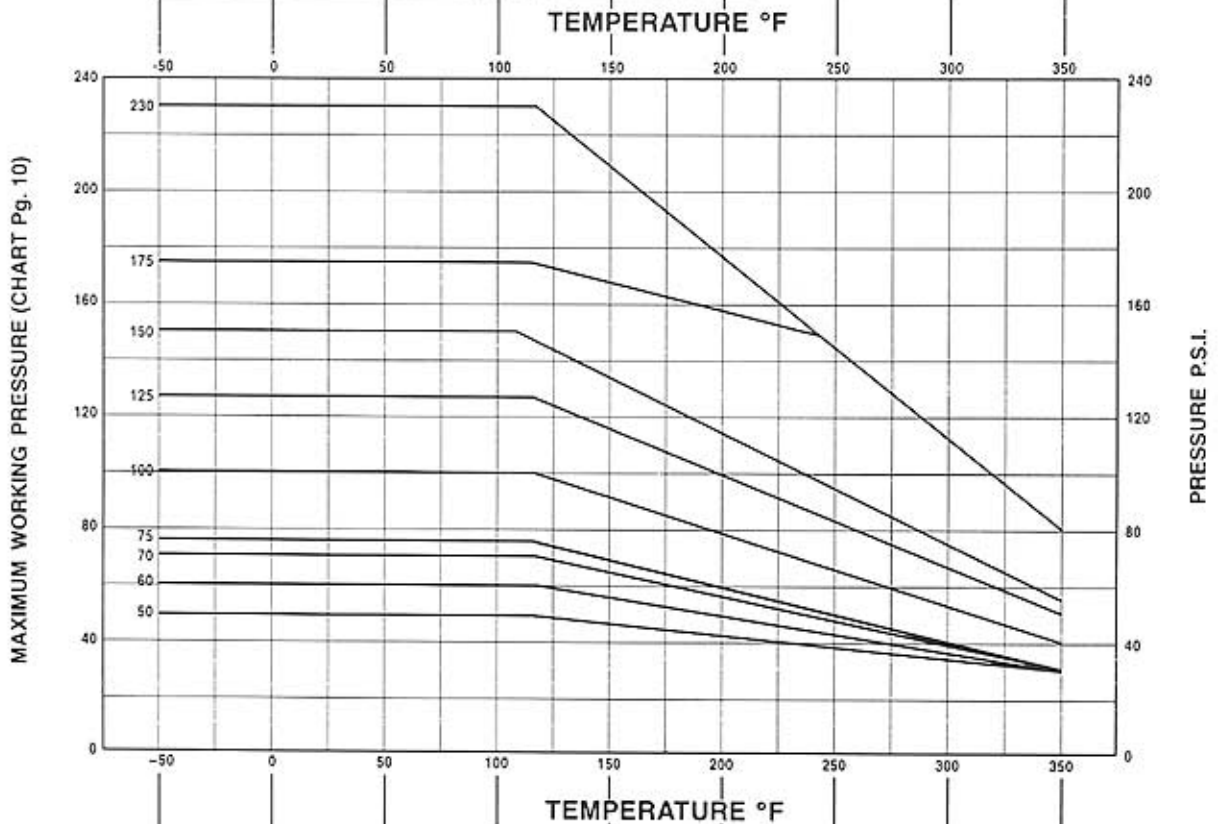


WEIR TYPE PERFORMANCE DATA

DIAPHRAGM TEMPERATURE LIMITATIONS

GRADE P5	TFE/PVDF/VITON	350°F
GRADE P3	TFE/VITON	350°F
GRADE P1	TFE/BUTYL	350°F
GRADE V	VITON	300°F
GRADE E	ETHYLENE PROPYLENE	300°F
GRADE D	BUTYL	265°F
GRADE P2	TFE/HYPALON	250°F
GRADE W1	WHITE BUTYL	230°F
GRADE U	HYPALON	212°F
GRADE Q	NATURAL	212°F
GRADE HT	NEOPRENE	212°F
GRADE W	WHITE NATURAL	212°F
GRADE C	NITRILE	212°F
GRADE B	BUTYL	212°F
GRADE AA	NATURAL	212°F



BODY TEMPERATURE LIMITATIONS

CAST IRON	350°F
METALLIC OTHER THAN CAST IRON	350°F
GLASS LINED	350°F
PFA	350°F
ETFE (TEFZEL) LINED	300°F
PVDF LINED	275°F
HALAR LINED	250°F
POLYPROPYLENE LINED	200°F
BUTYL LINED	250°F
NEOPRENE LINED	220°F
HYPALON LINED	200°F
HARD RUBBER LINED	185°F
SOFT RUBBER LINED	185°F