

.S81	S81	S8	S8	SS	SS	3S							
S81MB475X13G150A	S81MB475X13G125A	S81MB475X12G150A	S81MB475X12G125A	S81MB475X11G125A	S81MB475X11G100A	S81MB475X10G125A	S81MB475X10G100A	S81MB475X9G100A	S81MB475X8G100A	S81MB475X8G75A	S81MB475X7G75A	S81MB475X6G75A	Model
⊅	Þ	Þ	⊅	Þ	Þ	Þ	Þ						
5" Vic	5" Vic	5" Vic	5" Vic	5" Vic	5" Vic	Disc.							
6" Vic	6" Vic	6" Vic	6" √ic	6" Vic	6" Vic	6" Vic	6" Vic	6" Vic	6" Vic	6" Vic	6" Vic	6" Vic	Inlet
186.03	177.03	180.93	171.93	166.93	153.06	161.83	147.96	142.86	137.86	130.36	125.36	120.26	А
14	14	14	14	14	14	14	14	14	14	14	14	14	В
10.75	10.75	10.75	10.75	10.75	10.75	10.75	10.75	10.75	10.75	10.75	10.75	10.75	С

- I. DIMENSIONS ARE IN INCHES.
- MATE WITH VICTAULIC TYPE CLAMPED UNION.

 3. DO NOT OPERATE OUTSIDE THE DESIGNATED FLOW RANGE.

 4. 20 PSI MINIMUM INLET PRESSURE IS REQUIRED. PUMP MUST BE COMPLETELY FLOODED 2. PUMP INLET WILL MATES WITH VICTAULIC TYPE CLAMPED UNION. DISCHARGE WILL
- NOT TO EXCEED 85°F. FLOW RANGE WILL INSURE ADEQUATE FLOW PAST THE MOTOR FOR COOLING. WATER TEMP BEFORE OPERATING. DO NOT OPERATE PUMP DRY, OPERATING WITH IN THE DESIGNATED
- 5. TO ACCOMPLISH CORRECT ROTATION, INTERCHANGE ANY TWO MOTOR LEADS, THEN COMPARE HIGHEST FLOW AND PRESSURE IS THE CORRECT ONE. WATER QUANTITY AND DEVELOPED PRESSURE, THE WIRE CONNECTION THAT DEVELOPS THE
- 6. UNIT MUST BE PROPERLY GROUNDED. FAILURE TO DO SO MY RESULT IN SERIOUS ELECTRICAL SHOCK. MOTOR MUST BE GROUNDED IN ACCORDANCE TO NATIONAL AND LOCAL CODES.
- 7. REFER TO THE OPERATION AND MAINTAINANCE MANUAL FOR ADDITIONAL OPERATIONAL

8. SPECIAL MECHANICAL MODIFICATIONS MAY SUPERSEDE DIMENSIONS WHICH ARE A FUNCTION

T&T PUMP Co. INC. FAIRMONT, WV 26554 S8IMB475 60HZ

DATE 1-10-4 SHEET | OF 2 SMPB476 CATALOG DIP/S CONTACT FACTORY FOR 6 STAGE, 60HP AND BELOW