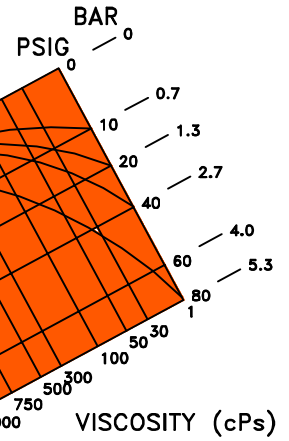
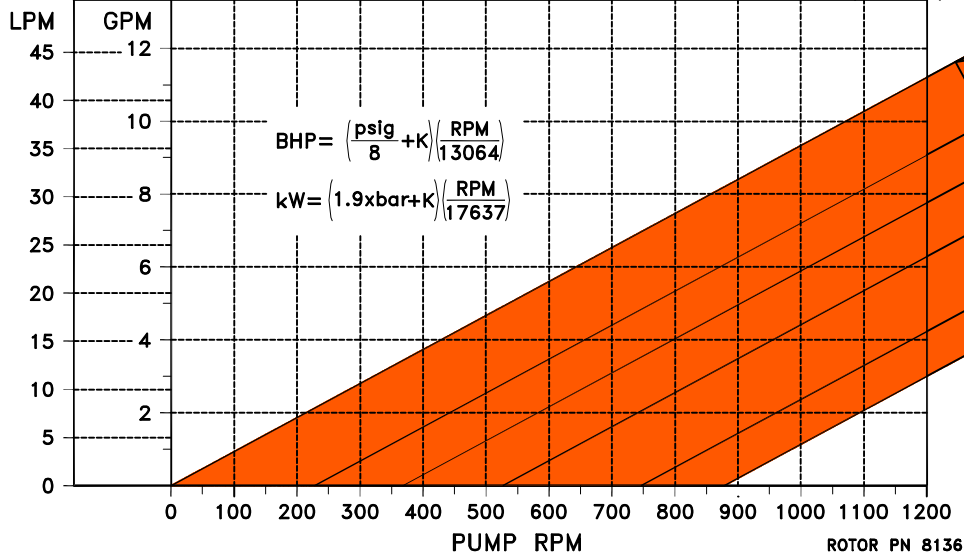


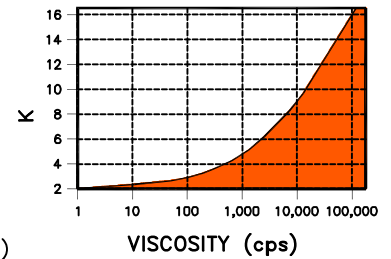
# UNIBLOC®-PD SIZE 250

## CAPACITY CHART

STAINLESS STD ROTORS, CLASS C. BASED ON WATER (1 CPS)



### VISCOSITY FACTOR

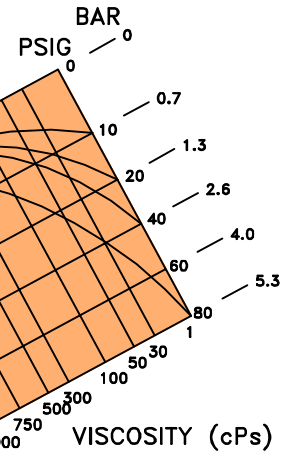
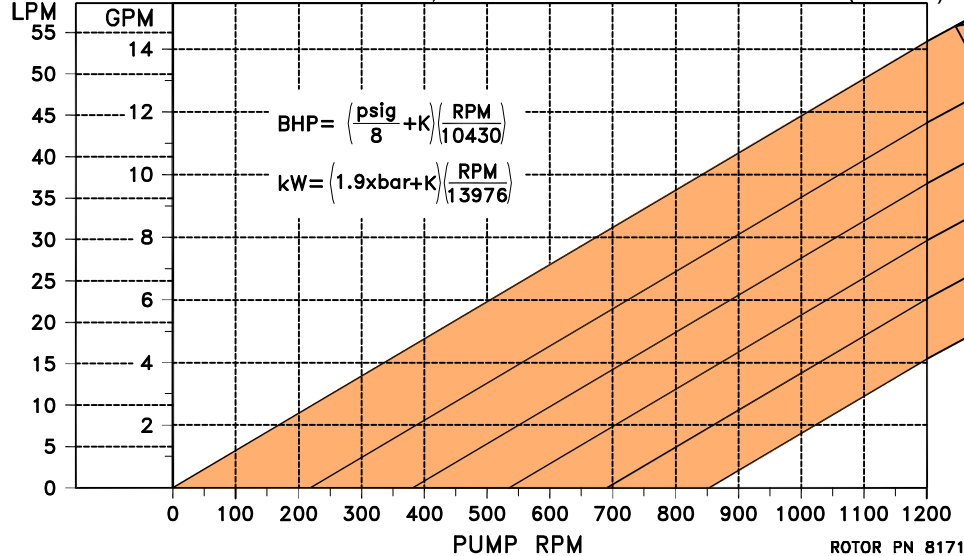


- \*MAX PRESS. @ AMBIENT TEMP. & STANDARD CLASS D ROTOR = 120 PSIG (8 BAR)
- \*MAX PRESS. @ AMBIENT TEMP. & HOT CLEARANCE CLASS E ROTOR = 150 PSIG (10 BAR)
- \*MAX TEMP. @ 15 PSI (1 BAR) & STANDARD CLASS D ROTOR = 257°F (125°C)
- \*MAX TEMP. @ 15 PSI (1 BAR) & HOT CLEARANCE CLASS E ROTOR = 400°F (205°C)

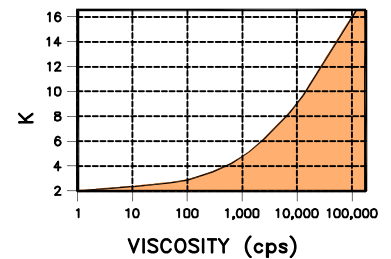
# UNIBLOC®-PD SIZE 275

## CAPACITY CHART

STAINLESS STD ROTORS, CLASS C. BASED ON WATER (1 CPS)



### VISCOSITY FACTOR



- \*MAX PRESS. @ AMBIENT TEMP. & STANDARD CLASS D ROTOR = 110 PSIG (7 BAR)
- \*MAX PRESS. @ AMBIENT TEMP. & HOT CLEARANCE CLASS E ROTOR = 135 PSIG (9 BAR)
- \*MAX TEMP. @ 15 PSI (1 BAR) & STANDARD CLASS D ROTOR = 257°F (125°C)
- \*MAX TEMP. @ 15 PSI (1 BAR) & HOT CLEARANCE CLASS E ROTOR = 400°F (205°C)

NOTE:  
 CAPACITIES VARY ±5%  
 \*USE HIGHER CLASS ROTORS FOR MAX PRESSURE/TEMPERATURE APPLICATIONS  
 (CONTACT FACTORY FOR DETAILS)

<b>FLOWTECH</b> <sub>DIV.</sub> UNIBLOC®PUMP, INC. USA	
DWG. TITLE	CAPACITY CHARTS (CLASS C ROTORS)
SIZE	DWG. NO.
250 & 275	D208C
RELEASE DATE OCT. 01, 2009	SHEET 1 OF 1