

HARTMANN

PUMPS - MOTORS - CONTROLS

- 1 SELECT PUMP SIZE FROM SPECIFICATIONS.
- 2 SELECT DESIGN OPTIONS FROM "PVC SELECTOR SYSTEM CHART."
- 3 USE TABLE BELOW TO RECORD APPROPRIATE CODE FOR EACH OPTION.

REQUIRED FOR SPECIFIC OPTIONS

- 1 VOLUME LIMITS NORMALLY INSTALLED ARE MAXIMUM LIMIT "1" AND MINIMUM LIMIT "A".
- 2 MAXIMUM LIMIT OTHER THAN "1": SPECIFY DESIRED GPM AND DRIVER RPM.
- 3 MINIMUM LIMIT OTHER THAN "A": SPECIFY DESIRED GPM AND DRIVER RPM.
- 4 CONTROL OPTION "TQ": SPECIFY MAXIMUM HP AND MAXIMUM SYSTEM PRESSURE.
- 5 HYDRAULIC MOTOR: SPECIFY VALVE PLATE "39," TOP CONTROL "BP," MAX. FLOW LIMIT "3" AND MIN. FLOW LIMIT "C." ALSO SPECIFY DESIRED RPM AT GPM FLOW IF OTHER THAN FULL DISPLACEMENT. SEE SPECIFICATIONS FOR ALLOWABLE LIMITS.
- 6 INTERMEDIATE STACK CONTROL OPTIONS "2P" AND "3P": SPECIFY DESIRED PRESSURE SETTING FOR EACH COMPENSATOR.

	SIZE	DISPLACEMENT	DRIVER SHAFT	DRIVER SHAFT INDUCTION	PORT HOUSING	ADAPTER	SEAL O-RING	PORT PLATE	PORT CONN.	VALVE PORT	TOP CONTROL	STACK CONTROL	MAX. LIMIT	MIN. LIMIT	APPLICATION
PVC	34	CK	C	22	B	BB	32	FL	X	PC	FL/SS	1	A	EXAMPLE	
PVC															
PVC															
PVC															
PVC															
PVC															

WARNING

FAILURE OR IMPROPER SELECTION OR IMPROPER USE OF THE PRODUCTS AND/OR SYSTEMS DESCRIBED HEREIN OR RELATED ITEMS CAN CAUSE DEATH, PERSONAL INJURY AND PROPERTY DAMAGE.

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