

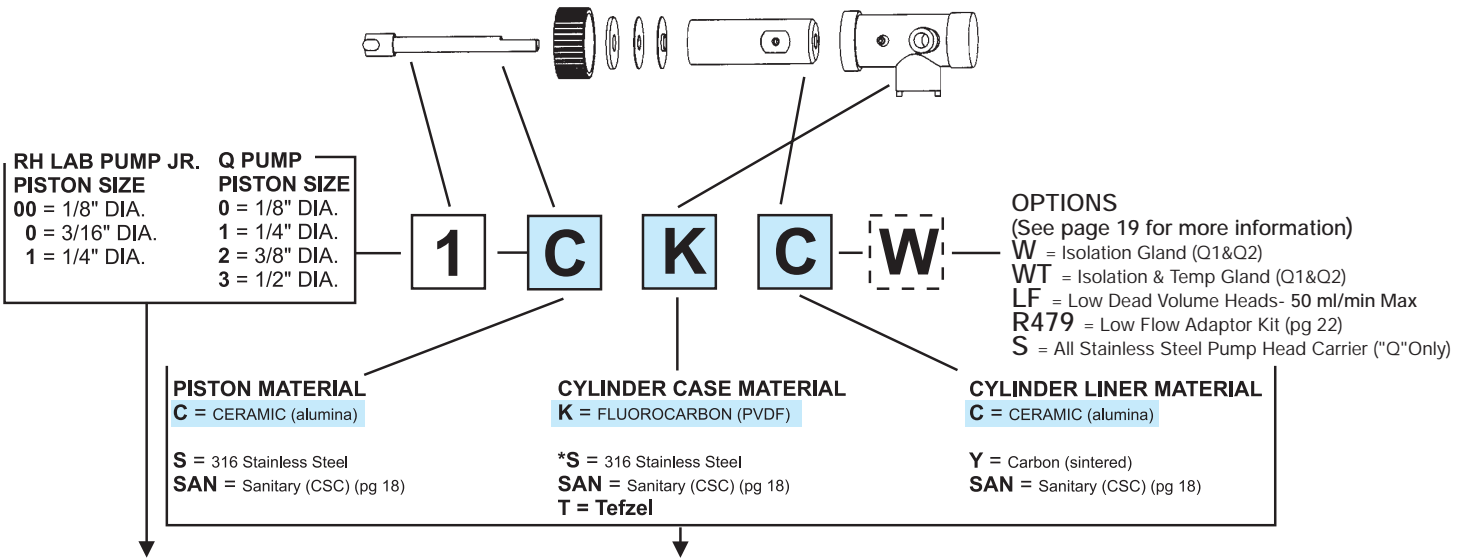


Pump Head Codes & Materials

The table below provides codes and prices for all available Pump Head Modules (PHM). After selecting the appropriate Pump Drive Module and Piston Size Code, (refer to Drive Section, pages 6-17) select a PHM and available options below. FMI pump heads are made from various materials of construction for use in most applications. All FMI pumps are modular in design. The Pump

Head Modules can be easily removed for cleaning or replaced with a spare pump head for use with different fluids. Some customers have separate pump heads for use with each fluid handled or flow rate desired. When ordered together, Pump Drive Modules, Pump Head Modules, and options are mounted, tested and shipped as one unit.

Pump Head Materials Configuration



PUMP HEAD MODULE CODES									
PISTON SIZE CODE	MATERIALS OF CONSTRUCTION								
	CKC	CKY	CSC	CSY	SAN	SKY	SSY	STY	CTC
RH00		N/A	N/A	N/A	N/A		N/A		
RH0		N/A	N/A	N/A	N/A	N/A	N/A	N/A	
RH1		N/A	N/A	N/A	N/A	N/A	N/A	N/A	
RH Pump Heads: 1) Require an RH/Q kit for use with Q drives (page 21) 2) STY, CTC maximum pressure to 20 psig.									
Q0	N/A	N/A	N/A	N/A	N/A			N/A	N/A
Q1								N/A	N/A
Q2								N/A	N/A
Q3		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WETTED PARTS	CERAMIC PVDF	CERAMIC PVDF CARBON	CERAMIC 316 SS	CERAMIC 316 SS CARBON	CERAMIC TEFLON	316 SS PVDF CARBON	316 SS CARBON	316 SS TEFLON CARBON	CERAMIC TEFLON
MAX.TEMP	212 F	212 F	350 F	350 F	350 F	140 F	140 F	140 F	212 F
OPTIONS (add Option Code & cost to Pump Module for complete price and part number)									
LF (PG.19)	N/C	N/C	N/A	N/A	N/A	N/C	N/A	N/C	N/C
W (PG.19)		N/A		N/A	N/A	N/A	N/A	N/A	N/A
WT (PG.19)	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A
R479 (PG.22)	N/A	N/A			N/A	N/A		N/A	N/A
S("Q" Only)								N/A	N/A

See Materials of Construction section for more information on wetted parts (pg.23)

*316 Stainless Steel cylinder cases accept 1/4 NPT male fittings.

When ordering specify:

Piston Size Code + Material of Construction + Option Code
 (Q1 + CKC + W = Q1CKC-W-)

