



J - NAMING BARE SHAFT PUMP (SUPPORT - S)

J	S	2-120	G	1	0	MOD..	9005	-AM10	+F	EX	ACY	VISION..
												<p>PUMP VARIANTS: VISION.. or VSN...: Special executions with dedicated variant/s compared to standard construction. Depending on the following numbering - please contact our office for detailed descriptions. It defines all the construction characteristics of the bare shaft pump not described in the standard codes.'</p>
												<p>PAINTING: ACY / BLU / RAL / series of numbers indicating the RAL: different color from standard RAL 5010.</p>
												<p>EX: Preparation for ATEX II 2/2G version (well for barrier fluid temperature sensor for mechanical seal)</p>
												<p>F / FA: flange kit (F: DIN - European; FA: ANSI - American)'</p>
												<p>Standardized special versions: Please contact our office for specific descriptions (AM10, TPM, IF, /0,..,/,... etc)'</p>
												<p>PAINTING: numbers indicating the RAL: different color from standard RAL 5010</p>
												<p>Motor bracket for direct coupling to hydraulic motor</p>
												<p>HEAD FLUSHING FOR SEALING MOTOR 0: version without head flushing for sealing motor 1: version with head flushing for sealing motor</p>
												<p>MECHANICAL SEAL TYPE: 1: Carbide mechanical seal, NBR or FKM (Viton®) gaskets 2: Carbide mechanical seal, PTFE gaskets 3: Graphite/carbide or graphite/ceramic mechanical seal, NBR or FKM (Viton®) gaskets 4: Cartridge mechanical seal (materials depending on the pumped fluid) 5: Double cartridge mechanical seal (materials depending on the pumped fluid)</p>
												<p>CONSTRUCTION MATERIALS OF THE PUMP: G: Cast iron B: Stainless steel CF3M (AISI 316L) + zinc anodes K: Stainless steel CF3M (AISI 316L) F: Cast iron - stainless steel P: Cast iron - elastomers in FKM (Viton®) Q: Cast iron - stainless steel CF3M (AISI 316L) + zinc anodes T: Cast iron - surface hardening treatment QPQ S: Cast iron - Si2 priming system D: Cast iron - deep hardening with heat treatment (380 - 420 HB)</p>
												<p>PUMP MODEL: First number: ports diameter in inches Second, third, and fourth number: Impeller diameter in mm</p>
												<p>S: Unit with bearing support - bare shaft execution P: Unit prepared for close-coupled pump with electric motor or (P...MOD..) hydraulic with electric motor or (P...MOD..) hydraulic motor</p>
												<p>J: self-priming centrifugal pump J series</p>

Key:
Highlighted backgrounds: always present in the pump naming
Unhighlighted backgrounds: construction variants and pump accessories