



V 60-2 - NAMING OF BARE SHAFT PUMP (WITH SUPPORT -S) AND COMPLETE PUMP UNIT

V	60-2	A	L	M	V	S	T4	BS	+R CHOCO	+Y	/	R 8,48	/	MC 554	I/P/V	+BP	
																	+BP: steel base If followed by X (BPX) = Special base
																	Variants in construction and electric motor accessories I = Inverter motor - P = PTC (Thermistor) - V = Motor with servo ventilation
																	MC = Standard motor - MX = ATEX motor 554 = Power expressed in tenths of horsepower followed by the number of poles (55 = 5.5 HP - 4 = 4 poles)
																	Space bar: separates the gearbox (if present) or the free shaft pump from the motor
																	R: Gear reduction ratio It defines the output speed to the pump based on the electric motor rotation speed.
																	Space bar: separates the pump section (free shaft pump) from the gearbox (if present)
																	+Y: Constructive variants and accompanying accessories (see table no. 3 and no. 4) There can be more than one.
																	+R (o +R3 o +R4) CHOCO: Cast iron pump with special construction for chocolate application (see table no. 2 and no. 3) The naming includes the compliance with REGULATION (EC) No. 1935/2004 (MOCA) No indication: standard pump
																	BS: Materials and construction types (see table no. 2)
																	T4: Type of shaft seal (see table no. 1)
																	S: Support pump with bearing for coupling via elastic joint
																	V: Vertical pump installation No indication: pump for standard setup
																	M: Stainless steel compliance with REGULATION (CE) No. 1935/2004 (MOCA) No indication: standard pump
																	L: 180° ports position (for cast iron pumps only) No indication: standard ports position
																	A - AD: Pump according to ATEX directive A - gas AD - gas and dust No indication: standard pump (safe zone)
																	60-2: model (size) pump
																	V: Internal gear pump - V Series

Key:
Light highlighted backgrounds: always present in the abbreviation for free shaft pump
Dark highlighted backgrounds: always present in the abbreviation for complete pump unit
Unhighlighted backgrounds: construction variants, pump accessories, non-standard setups, and motorizations