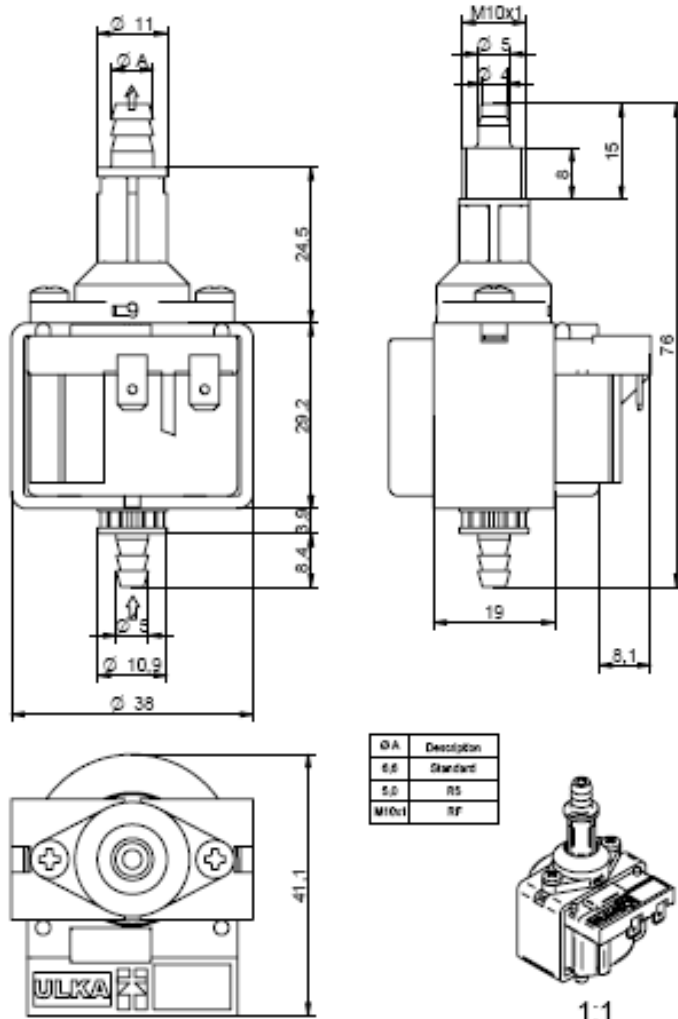


Family pump NME



- Class see table below
- Electrical insulation, class II
- ED see table below
- Available version with or without diode integrated

Description	Technical data	
	Body material	PA66/POM/PPS
	Seal material	NBR (OTHER MATERIAL AVAILABLE ON REQUEST)
	Electrical connection	4,7 x 0,8 fast-on terminal
Insulation class	F	

"Tutte le tipologie di pompe sono progettate e verificate utilizzando come fluido l'acqua. Sconsigliamo stoccaggi lunghi e/o temperature di magazzino elevate soprattutto con pompe prive di acqua all'interno: in questi casi vi suggeriamo di contattare il nostro ufficio tecnico per consigli in proposito ad evitare malfunzionamenti delle pompe."

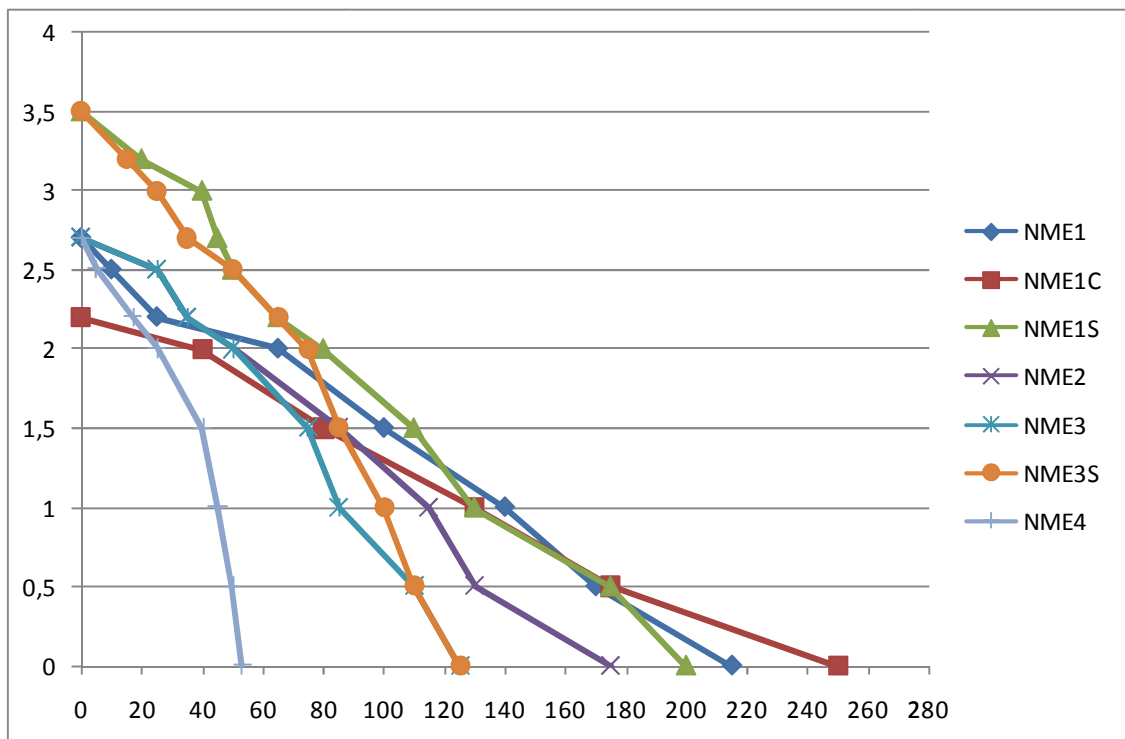
"All types of pumps are designed and tested using water as the fluid. We do not recommend stocks long and / or high storage temperatures above pump without water inside: in these cases, we suggest that you contact our technical department for advice in this regard to prevent malfunction of the pump."

"Per il raccordo di uscita in plastica (versione EP) l'indicazione del filetto G 1/8" è indicativa e non può essere soggetta per il controllo alla norma UNI EN ISO 228/2; la tenuta non è garantita dal filetto, ma dalla guarnizione (vedere indicazioni a pagina 6)"

"For the outlet fitting plastic (EP version) an indication of the thread G 1/8" is indicative and cannot be subjected to control according the UNI EN ISO 228/2; the seal is not guaranteed by the thread, but by the sealing (see the instructions on page 6)"

NME

Pressure [bar]	NME1	NME1C	NME1S	NME2	NME3	NME3S	NME4
0	215	250	200	175	125	125	53
0,5	170	175	175	130	110	110	50
1	140	130	130	115	85	100	45
1,5	100	80	110	85	75	85	40
2	65	40	80	50	50	75	25
2,2	25	0	65	35	35	65	17
2,5	10	---	50	25	25	50	5
2,7	0	---	45	0	0	35	0
3	---	---	40	---	---	25	---
3,2	---	---	20	---	---	15	---
3,5	---	---	0	---	---	0	---



Type NME

Model	Voltages	ON/OFF	Class	W	Certificates
NME	230-240V~50Hz	ED 100%	F	16	VDE
	220V~60Hz	ED 100%	F	16	
	120V~60Hz	ED 100%	F	16	UL
	100V~50-60Hz	ED 100%	F	16	
	24V~50-60Hz	ED 100%	F	16	