

1 SP 7-8N



: 98699215

, EN 1.4401 (AISI 316),
MS40001.1

40 °C.

Pt1000.
(DOL).

Maximum liquid temperature: 40 °C
 . t 0,15 / : 40 °C
 : : 20 °C
 : 998.2 / ³

: 2900 /

: 7 ³/_l
 : 36.2
 : SIC/SIC
 : CE,EAC
 - : ISO9906:2012 3B
 : T40

EN 1.4401
AISI AISI 316

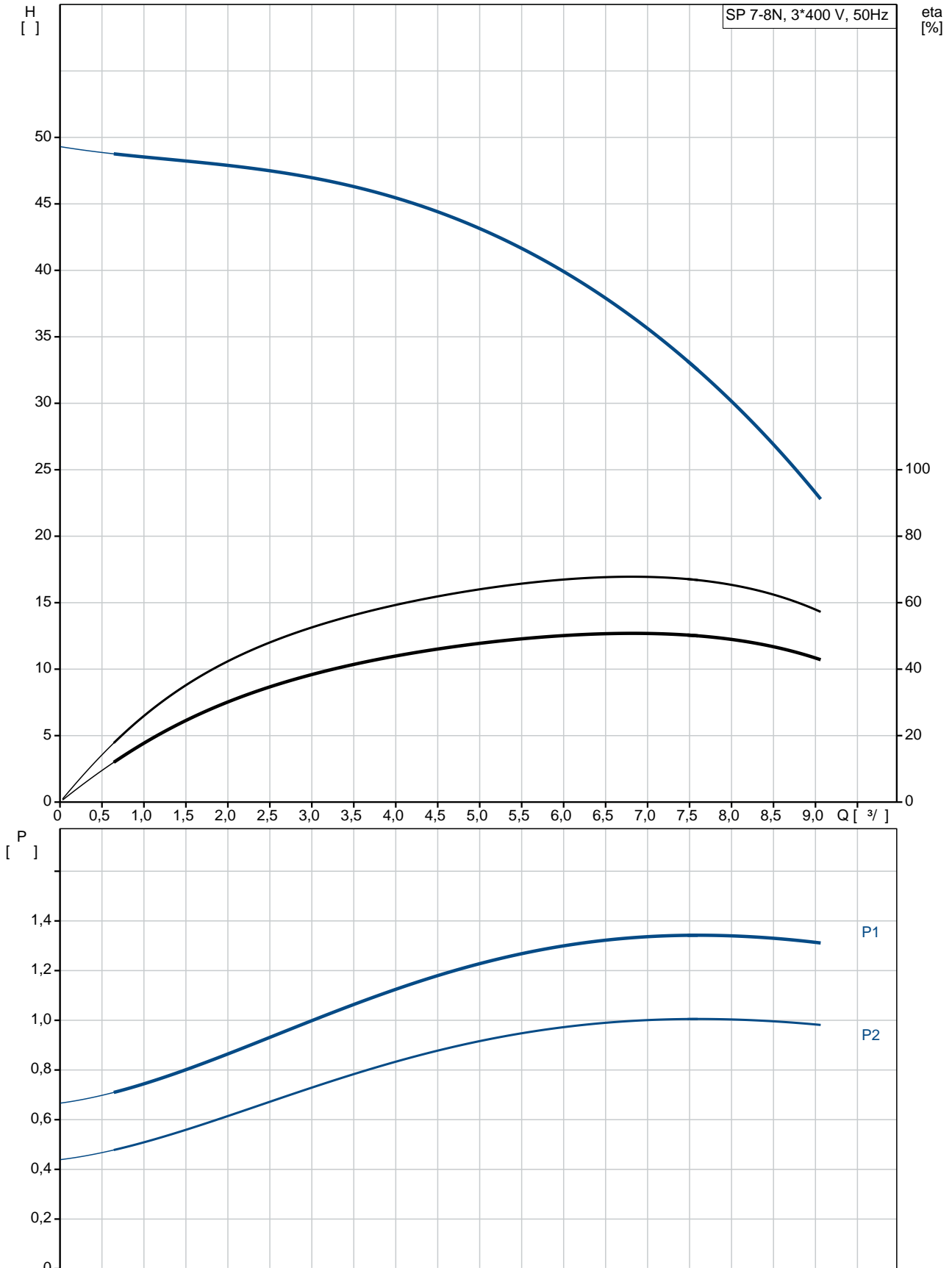
EN 1.4401
AISI AISI 316

DIN W.-Nr. 1.4539
AISI 904 L

Rp1 1/2

: 4 inch
 :
 : MS4000
 - P2: 1.1
 (2), : 1.1
 : 50 Hz
 : 3 x 380-400-415
 : 2.80-2.75-2.75 A
 : 440-480-500 %
 Cos - : 0.85-0.82-0.78
 : 2850-2870-2880 /
 :
 (IEC 34-5): IP68
 (IEC 85): F
 :
 : 79194605
 :
 ErP : MEI : 0.70
 : EuP /
 : 22.5
 : 23.9
 : 0.016 ³
 C : DK
 : 8413702900

98699215 SP 7-8N 50



SP 7-8N
 98699215
 EAN : 5712600109131

2900 /
 7 3/
 36.2
 8
 NONE
 SIC/SIC
 CE,EAC
 ISO9906:2012 3B
 A
 YES
 T40

EN 1.4401
 AISI AISI 316
 EN 1.4401
 AISI AISI 316
 DIN W.-Nr. 1.4539
 AISI 904 L

Rp1 1/2
 4 inch

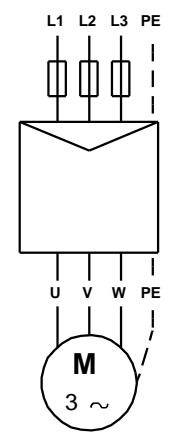
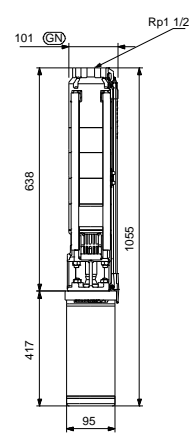
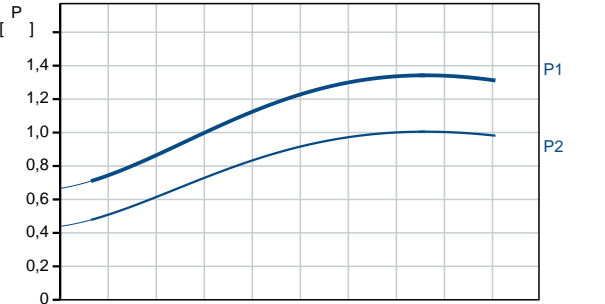
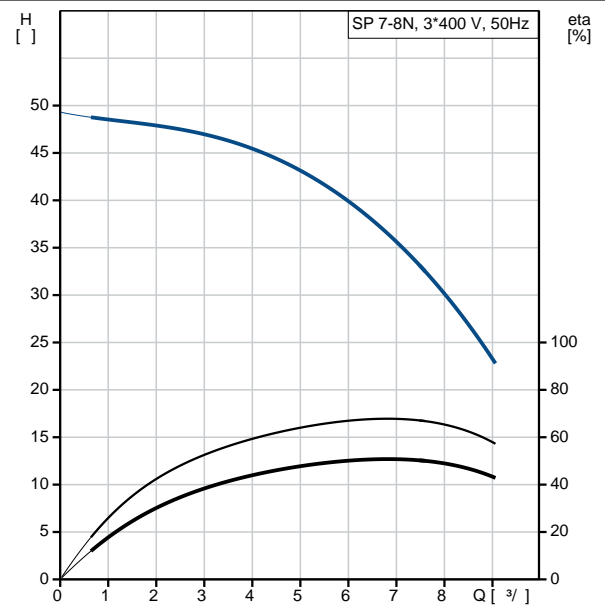
Maximum liquid temperature: 40 °C
 . t 0,15 / : 40 °C
 20 °C
 998.2 / 3

MS4000
 NEMA
 - P2: 1.1
 (2), 1.1

50 Hz
 3 x 380-400-415
 2.80-2.75-2.75 A
 440-480-500 %
 Cos - : 0.85-0.82-0.78
 2850-2870-2880 /

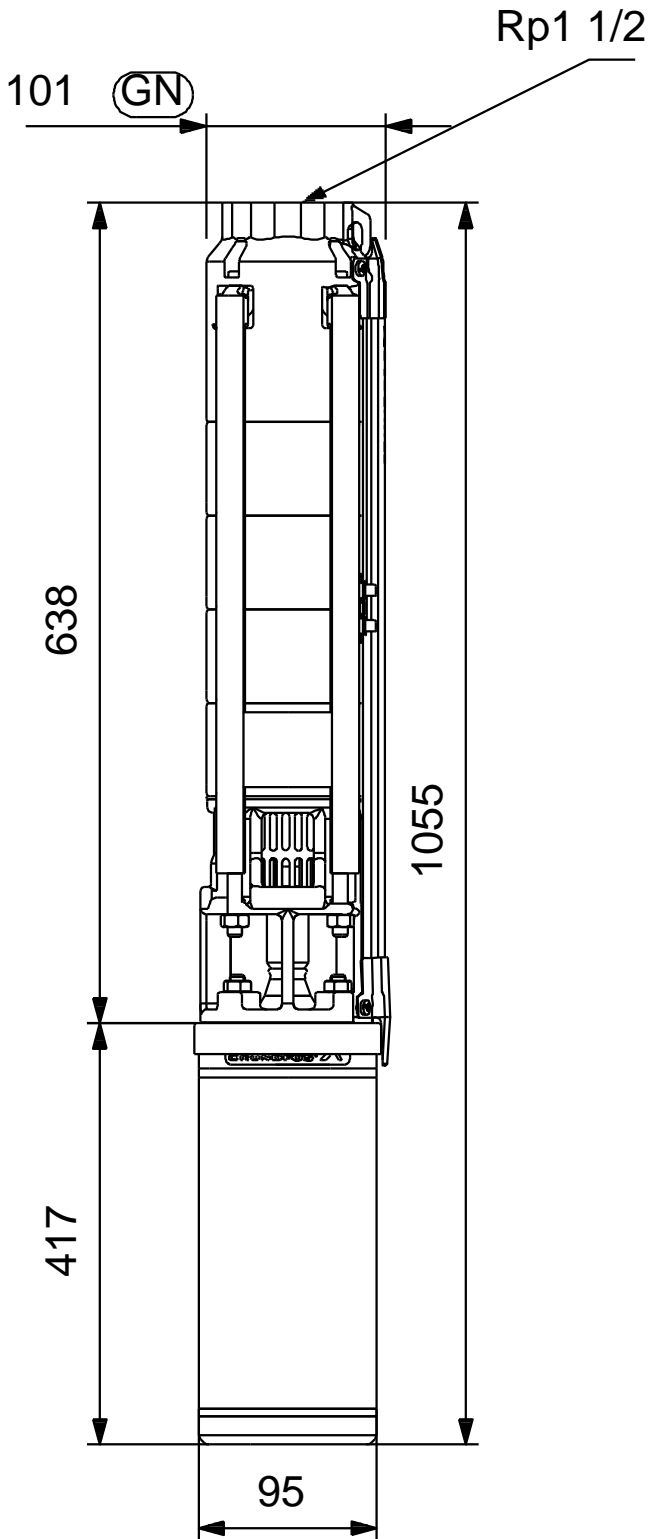
(IEC 34-5): IP68
 (IEC 85): F

79194605

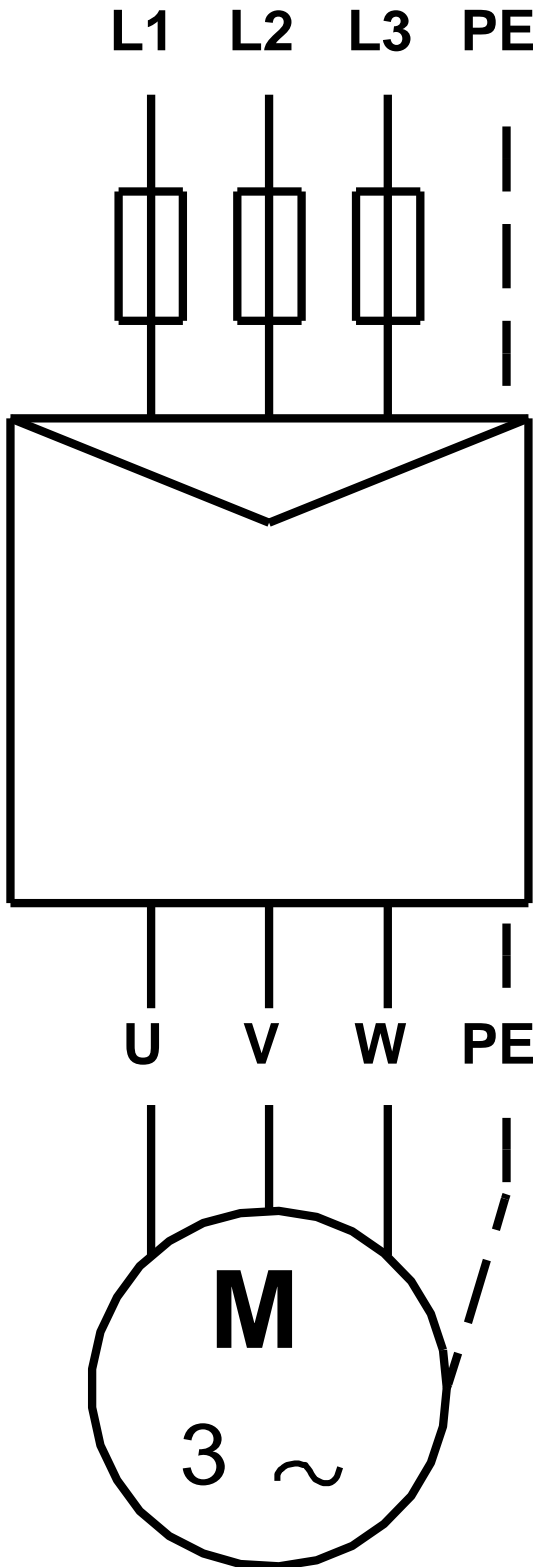


		MEI :	0.70
ErP	:	EuP	/ .
	:		22.5
	:		23.9
	:		0.016 ³
C	:	DK	
	:		8413702900

98699215 SP 7-8N 50



98699215 SP 7-8N 50



! [], .