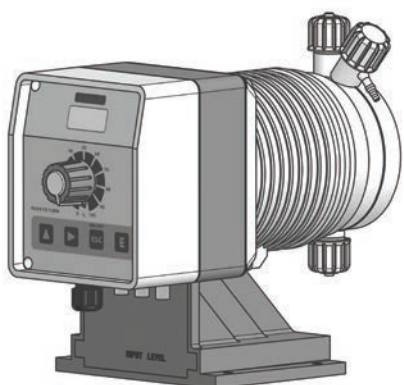
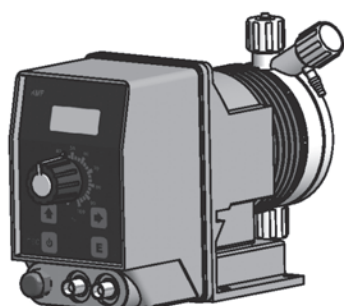


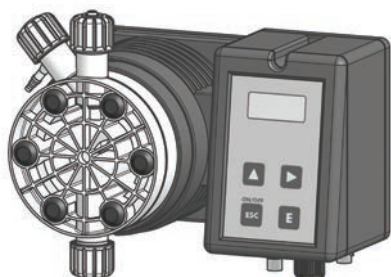
METERING PUMPS DELIVERY CURVES



AMS
AMSA
AMS AC



K - KA
KMS - KMSA
K AC



T - TA
TMS - TMSA
T AC



V - VA
VMS - VMSA

DATA ON THIS APPENDIX COULD CHANGE WITHOUT NOTICE.

Flow rate indicated is for H₂O at 20°C at the rated pressure. Dosing accuracy $\pm 2\%$ at constant pressure $\pm 0,5$ bar.

I DATI CONTENUTI IN QUESTO DOCUMENTO SONO SOGGETTI A VARIAZIONE SENZA PREAVVISO.

Tutte le indicazioni di portata sono riferite a misure effettuate con H₂O a 20 °C alla contropressione indicata.

La precisione di dosaggio è del $\pm 2\%$ ad una pressione costante di $\pm 0,5$ bar.

EN

I

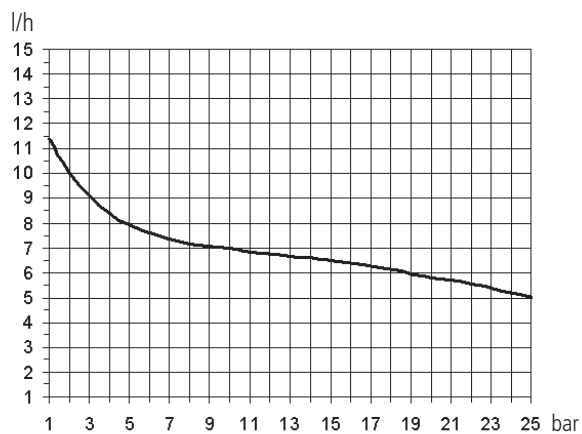
TECHNICAL APPENDIX - APPENDICE TECNICA

R1-02-18

AMS SERIES

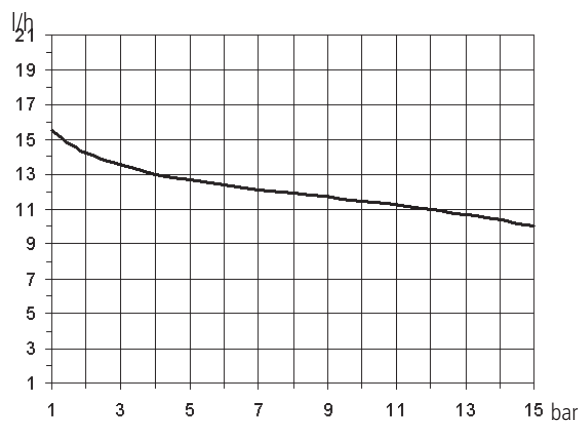
2505: l/h 05 bar 25

Corpo pompa / Pump head mod. L



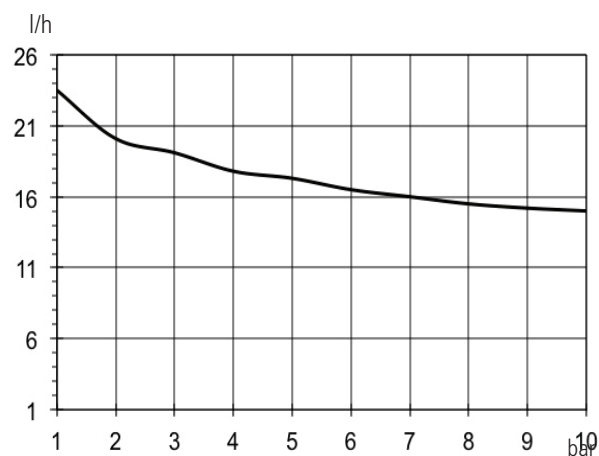
1510: l/h 10 bar 15

Corpo pompa / Pump head mod. M



1015: l/h 15 bar 10

Corpo pompa / Pump head mod. M



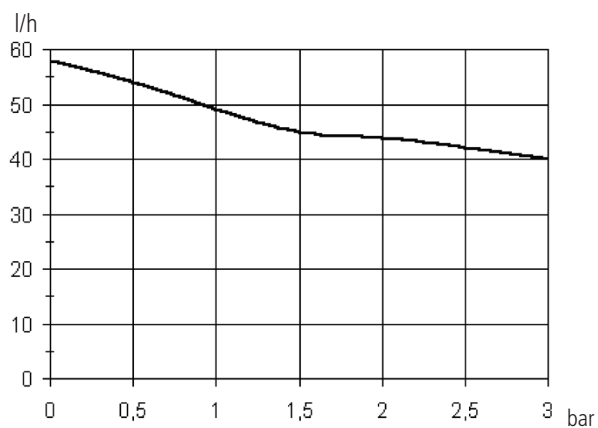
0720: l/h 20 bar 7

Corpo pompa / Pump head mod. N



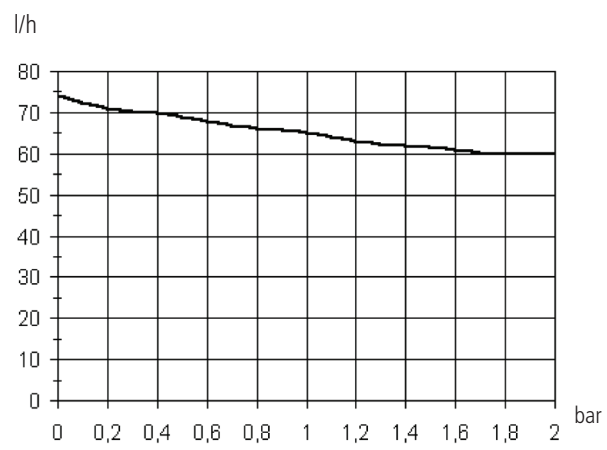
0340: l/h 40 bar 3

Corpo pompa / Pump head mod. S



0260: l/h 60 bar 2

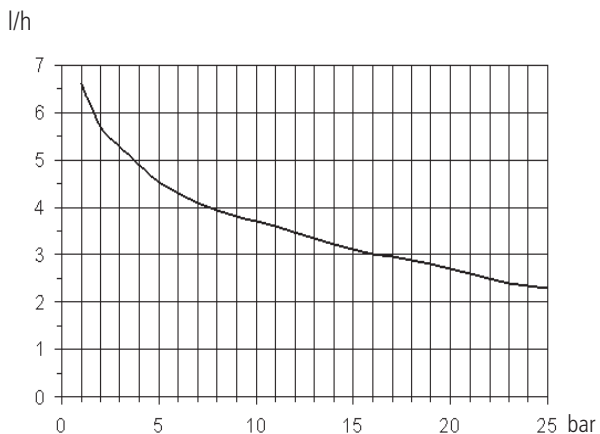
Corpo pompa / Pump head mod. T



AMSA SERIES

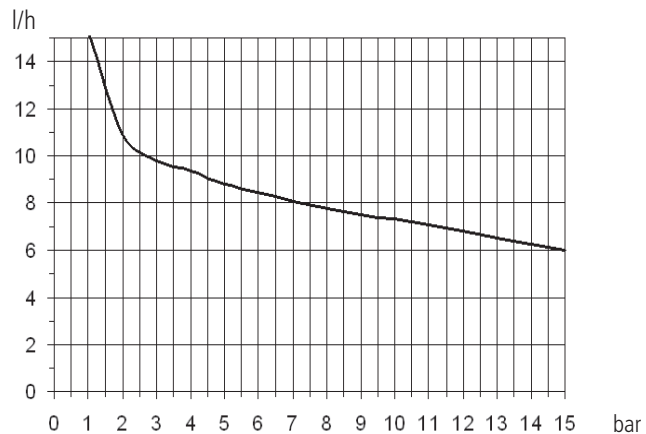
253,2: l/h 25 bar 3,2

Corpo pompa / Pump head mod. LA



1506: l/h 6 bar 15

Corpo pompa / Pump head mod. MA



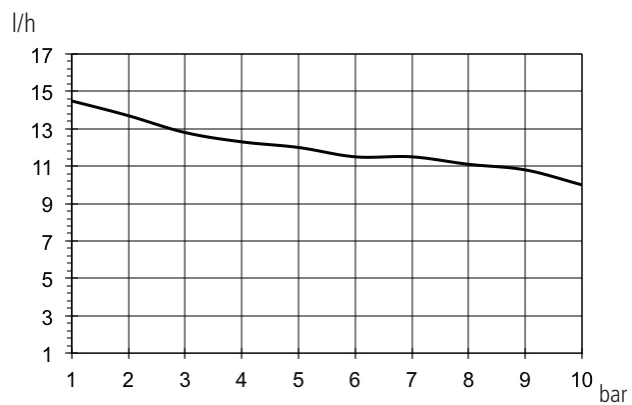
0713: l/h 13 bar 7

Corpo pompa / Pump head mod. NA



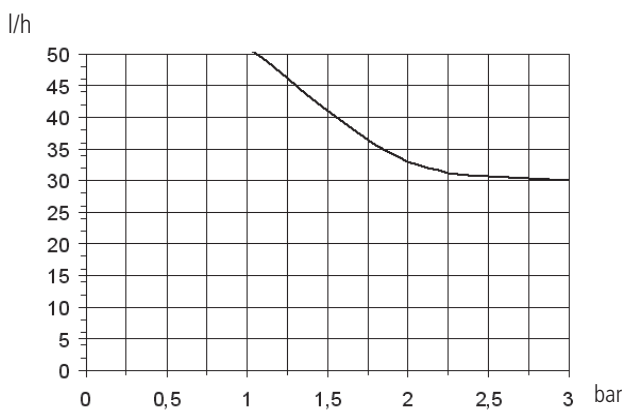
1010: l/h 10 bar 10

Corpo pompa / Pump head mod. MA



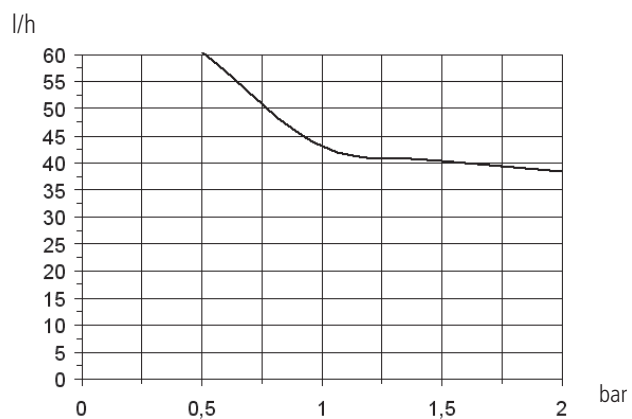
0330: l/h 30 bar 3

Corpo pompa / Pump head mod. SA



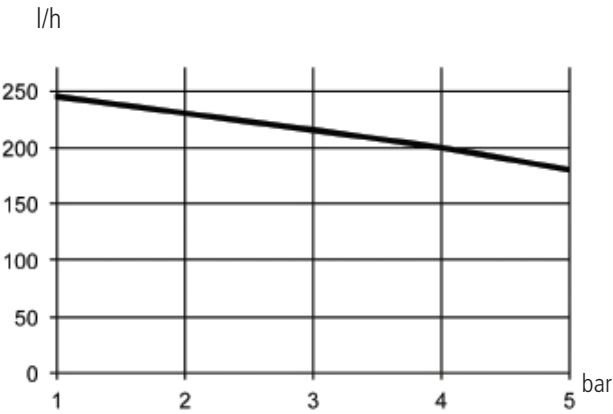
0238,5: l/h 38,5 bar 2

Corpo pompa / Pump head mod. TA

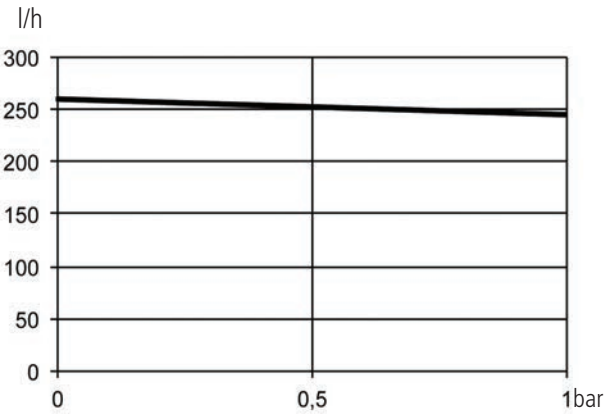


AMS AC SERIES

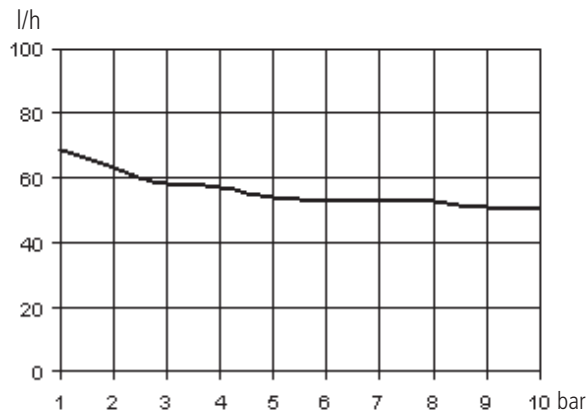
05180: l/h 180 bar 5
Corpo pompa / Pump head mod. T



00260: l/h 260 bar 0
Corpo pompa / Pump head mod. T

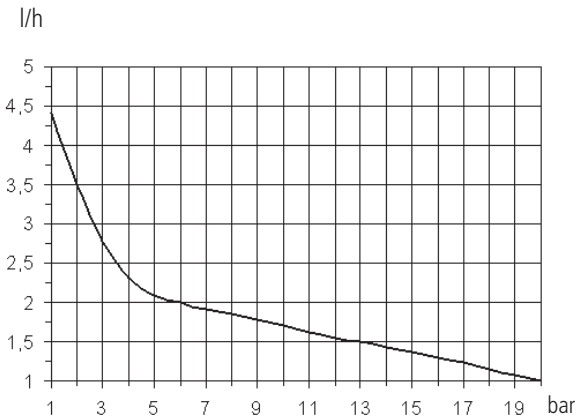


1050: l/h 50 bar 10
Corpo pompa / Pump head mod. N

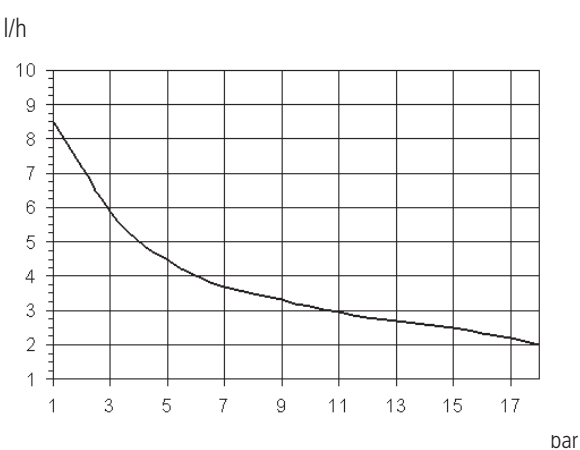


K - KMS SERIES

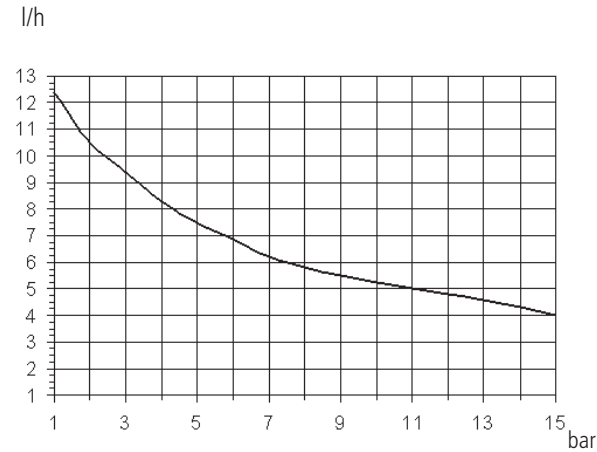
2001: l/h 01 bar 20
Corpo pompa / Pump head mod. I



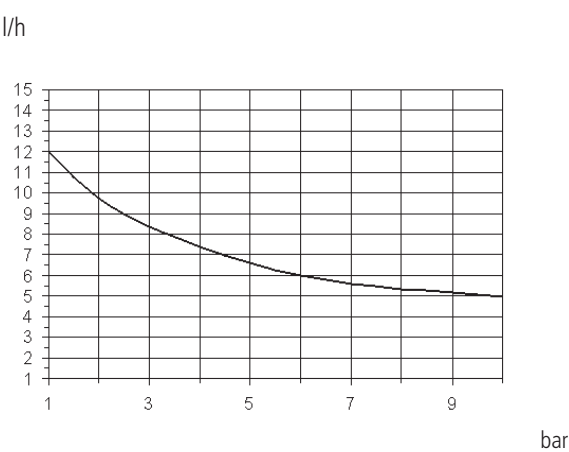
1802: l/h 2 bar 18
Corpo pompa / Pump head mod. L



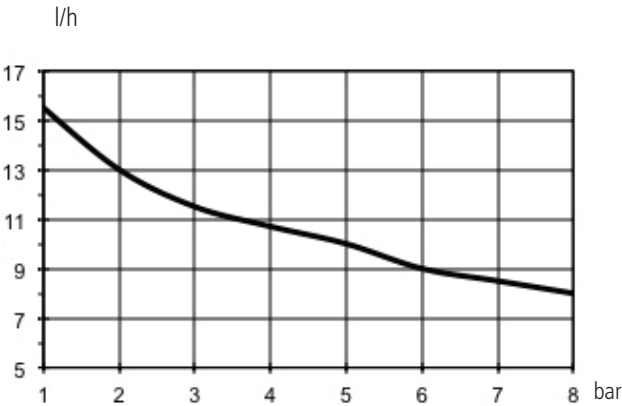
1504: l/h 4 bar 15
Corpo pompa / Pump head mod. L



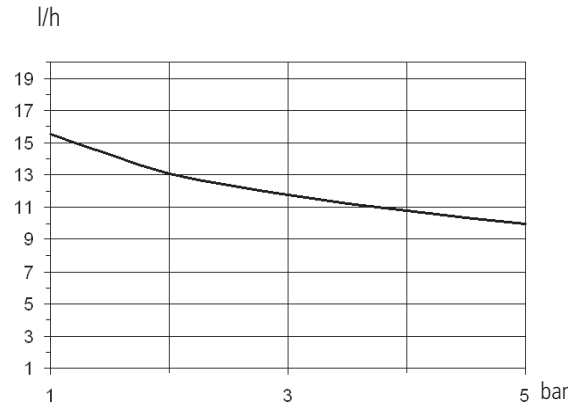
1005: l/h 5 bar 10
Corpo pompa / Pump head mod. L



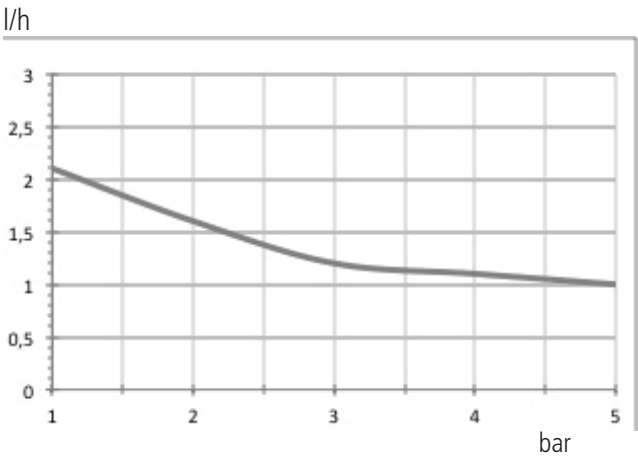
0808: l/h 8 bar 8
Corpo pompa / Pump head mod. L



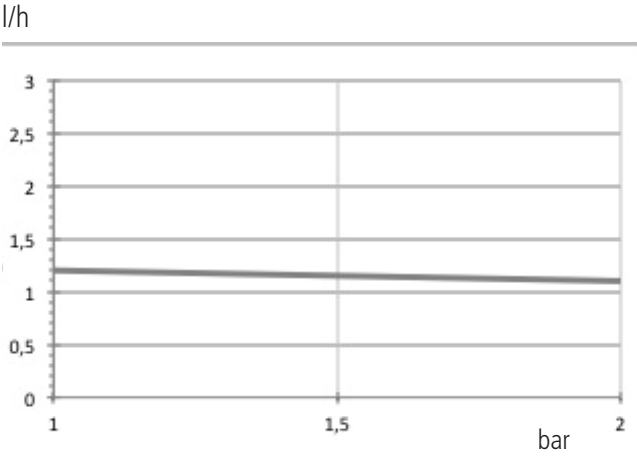
0510: l/h 10 bar 5
Corpo pompa / Pump head mod. L



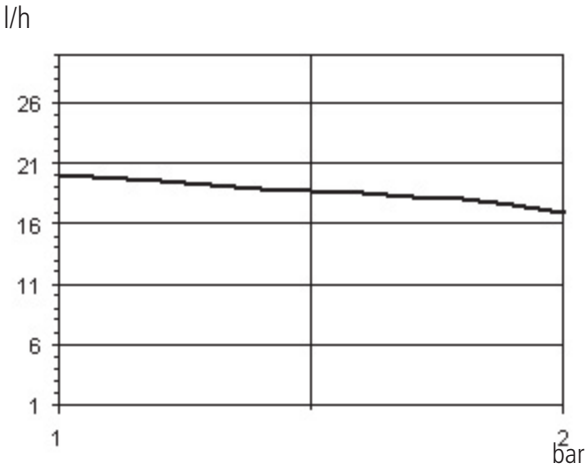
0501: l/h 1 bar 5
Corpo pompa / Pump head mod. I



0301: l/h 1 bar 3
Corpo pompa / Pump head mod. I

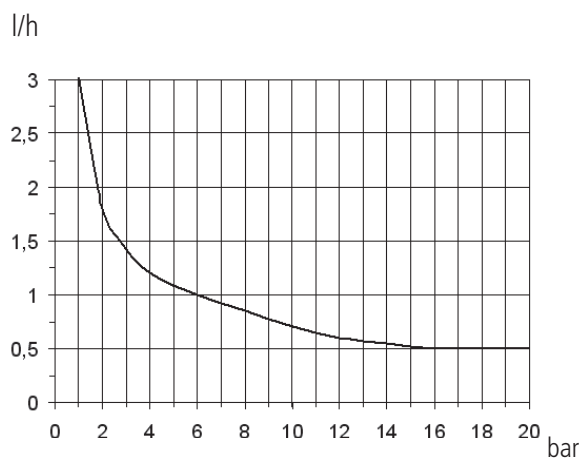


0218: l/h 18 bar 2
Corpo pompa / Pump head mod. M

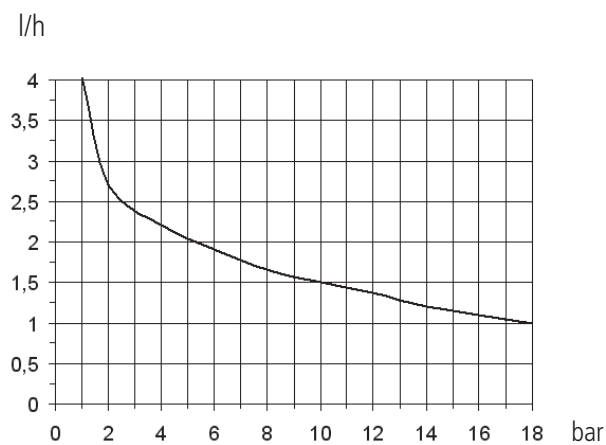


KA- KMSA SERIES

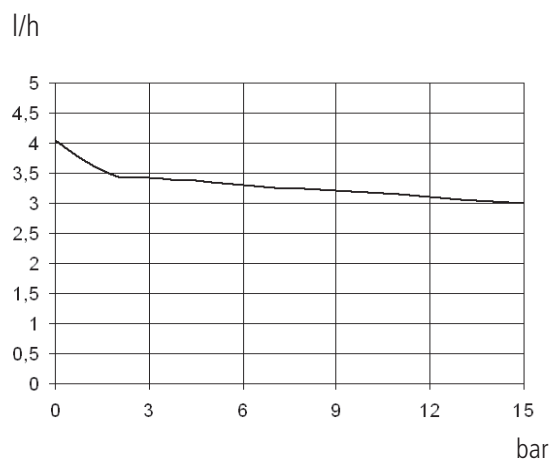
200,5: l/h 20 bar 0,5
Corpo pompa / Pump head mod. IA



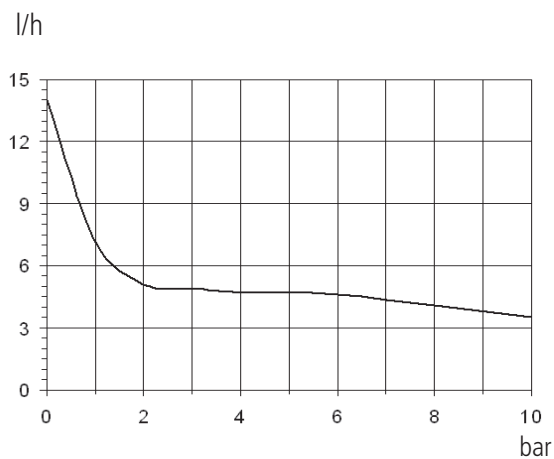
1801: l/h 1 bar 18
Corpo pompa / Pump head mod. LA



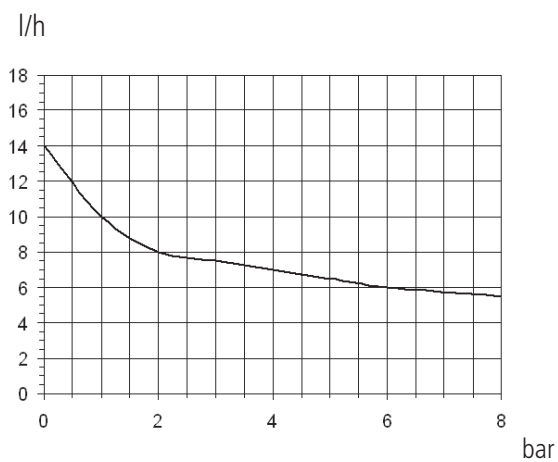
1503: l/h 3 bar 15
Corpo pompa / Pump head mod. LA



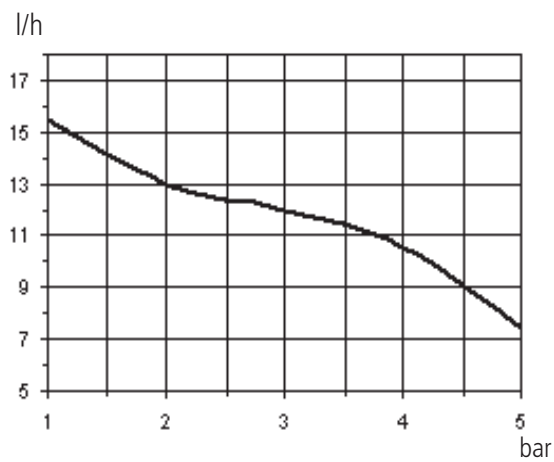
103,5: l/h 3,5 bar 10
Corpo pompa / Pump head mod. LA



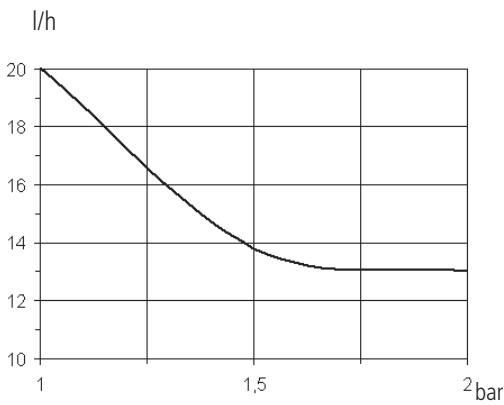
085,5: l/h 5,5 bar 8
Corpo pompa / Pump head mod. LA



057,5: l/h 7,5 bar 5
Corpo pompa / Pump head mod. LA

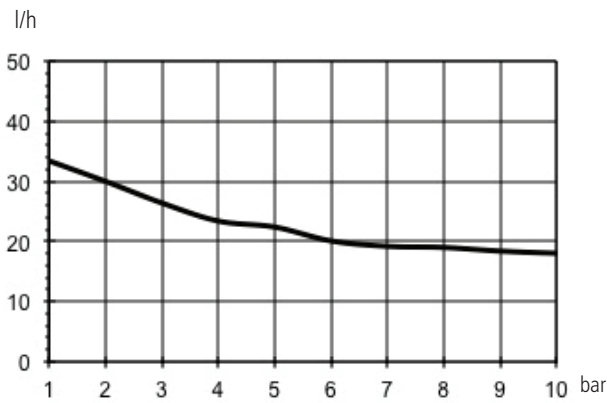


0213: l/h 13 bar 2
Corpo pompa / Pump head mod. MA



K AC SERIES

1018: l/h 18 bar 10
Corpo pompa / Pump head mod. M



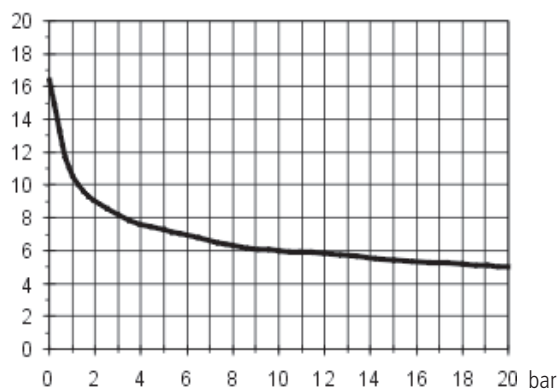
140 SPM

T - TMS SERIES

2005: l/h 05 bar 20

Corpo pompa / Pump head mod. L

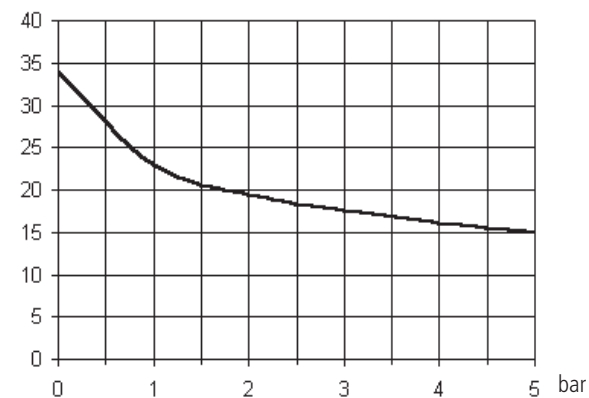
l/h



0515: l/h 15 bar 5

Corpo pompa / Pump head mod. N

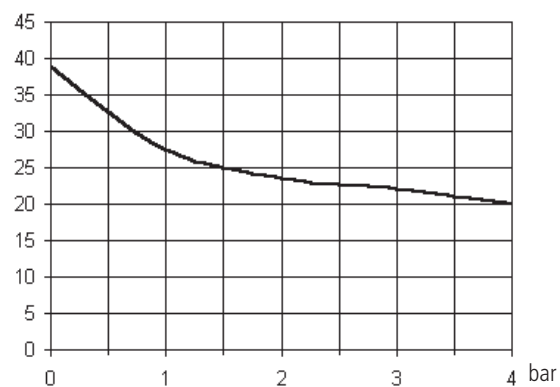
l/h



0420: l/h 20 bar 4

Corpo pompa / Pump head mod. N

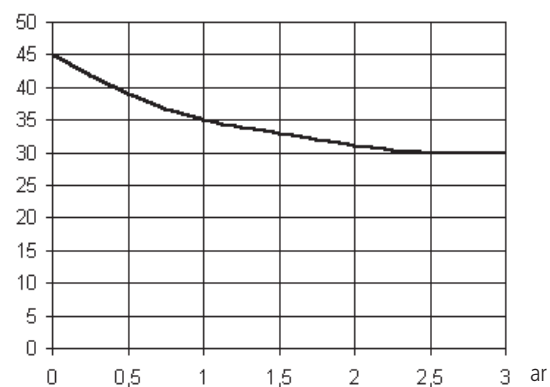
l/h



0330: l/h 30 bar 3

Corpo pompa / Pump head mod. S

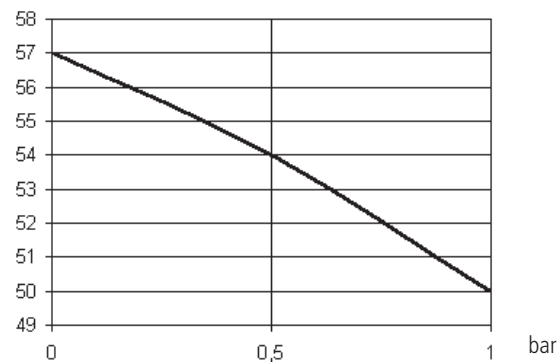
l/h



0150: l/h 50 bar 1

Corpo pompa / Pump head mod. S

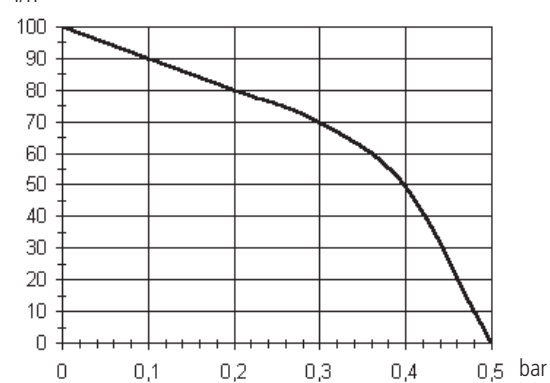
l/h



00100: l/h 100 bar 0

Corpo pompa / Pump head mod. T

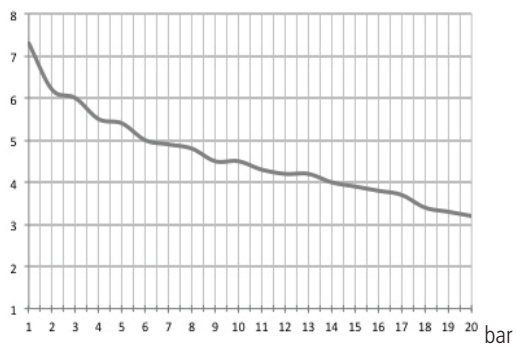
l/h



TA - TMSA SERIES

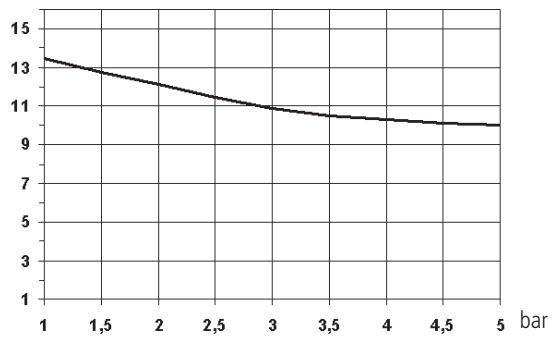
203,2: l/h 20 bar 3,2
Corpo pompa / Pump head mod. LA

l/h



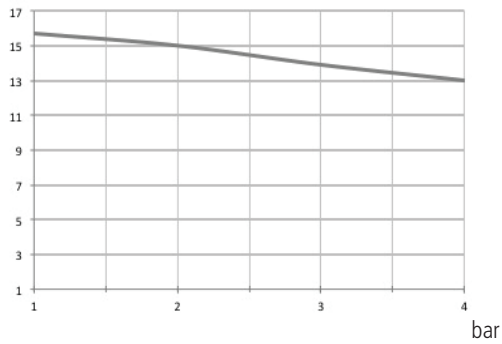
0510: l/h 10 bar 5
Corpo pompa / Pump head mod. NA

l/h



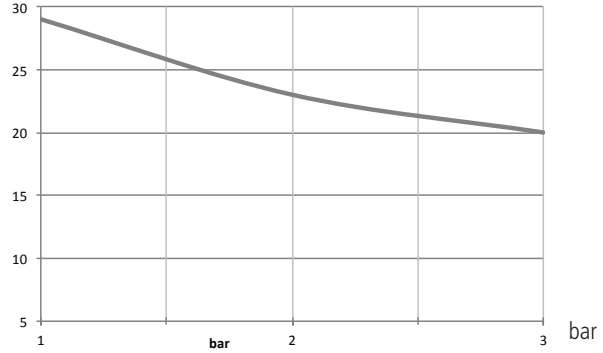
0413: l/h 13 bar 4
Corpo pompa / Pump head mod. NA

l/h



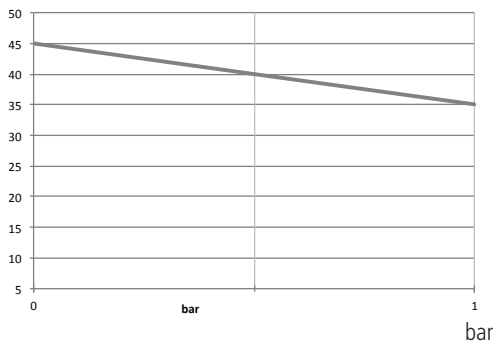
0320: l/h 20 bar 3
Corpo pompa / Pump head mod. SA

l/h



0135: l/h 35 bar 1
Corpo pompa / Pump head mod. TA

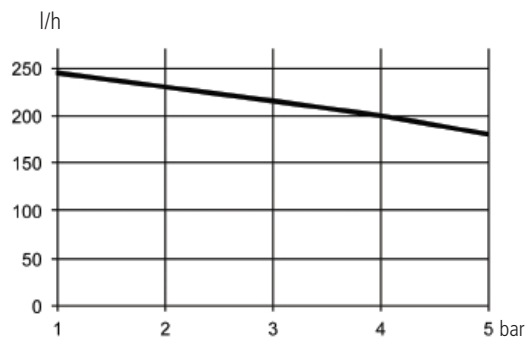
l/h



T AC SERIES

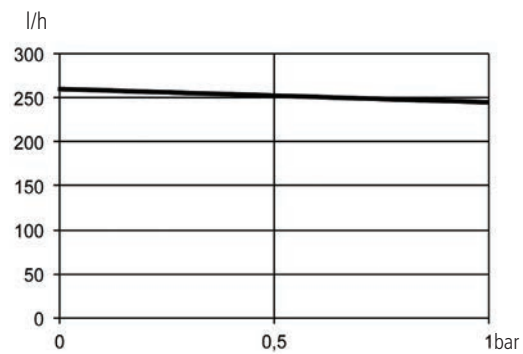
05180: l/h 180 bar 5

Corpo pompa / Pump head mod. T



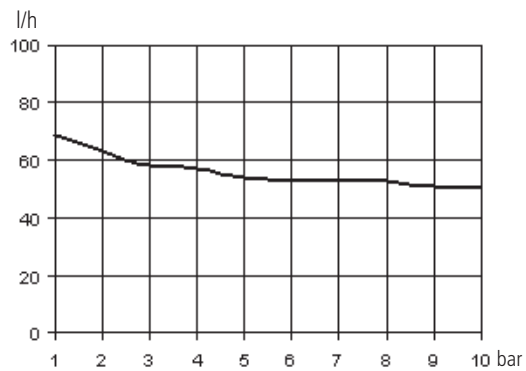
00260: l/h 260 bar 0

Corpo pompa / Pump head mod. T



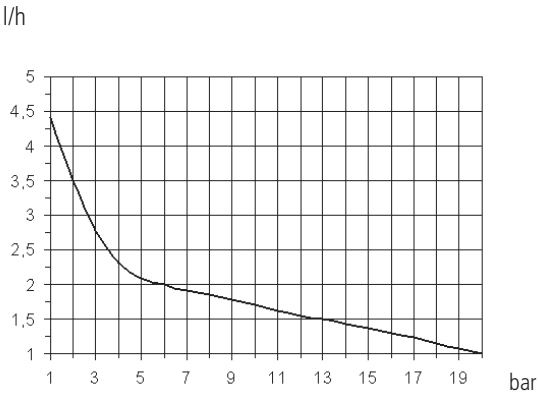
1050: l/h 50 bar 10

Corpo pompa / Pump head mod. N



V - VMS SERIES

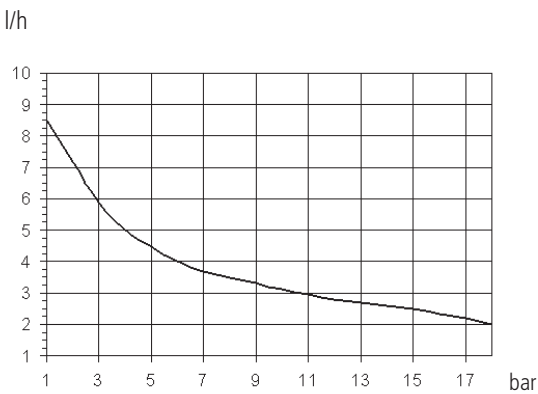
2001: l/h 1 bar 20
Pump head mod. J



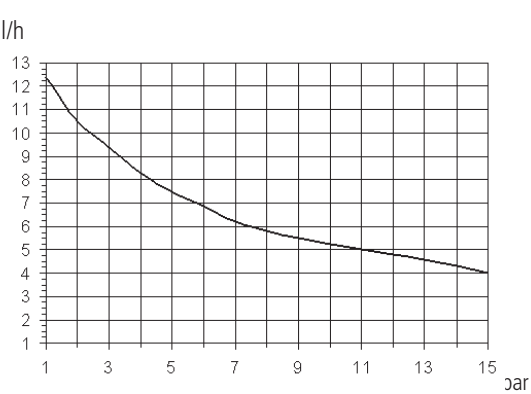
1804: l/h 4 bar 18
Pump head mod. K



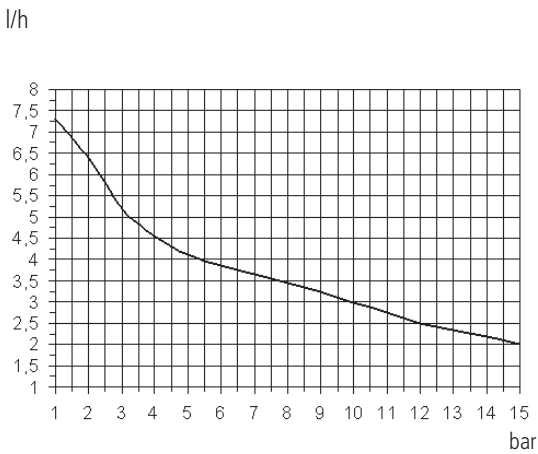
1802: l/h 2 bar 18
Pump head mod. K



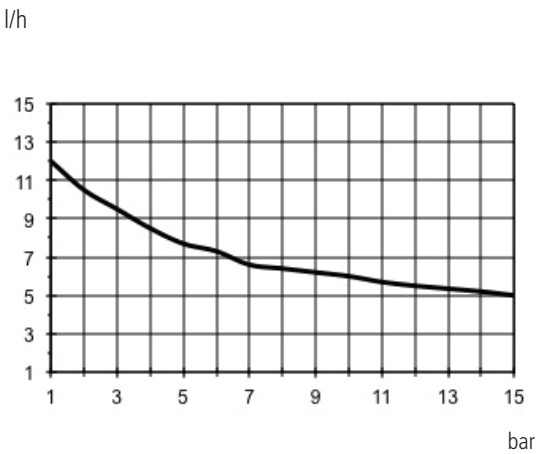
1504: l/h 4 bar 15
Pump head mod. K



1502: l/h 2 bar 15
Pump head mod. K



1505: l/h 5 bar 15
Pump head mod. K



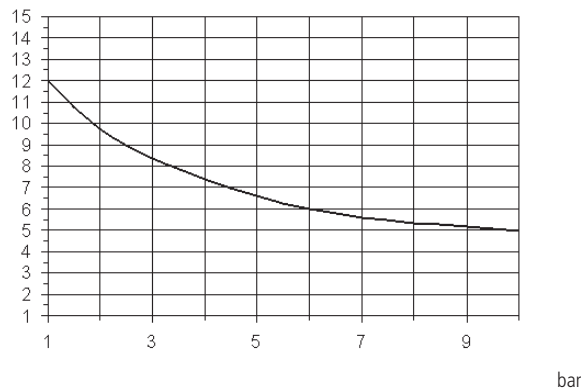
1010: l/h 10 bar 10
Pump head mod. K

l/h



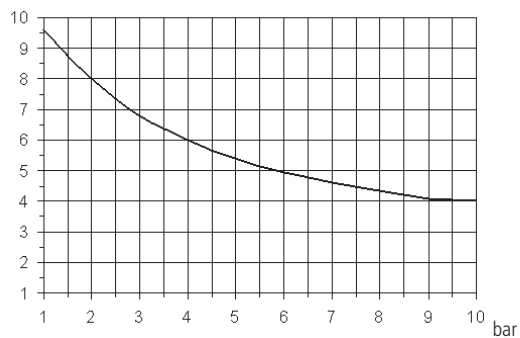
1005: l/h 5 bar 10
Pump head mod. K

l/h



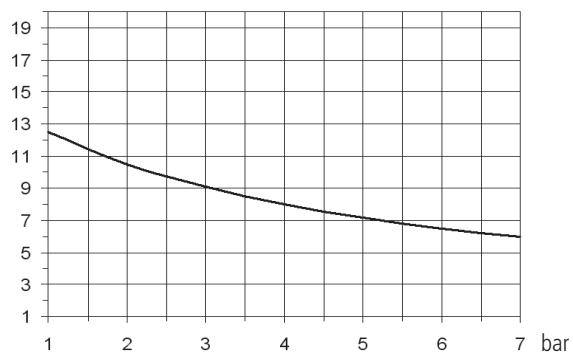
1004: l/h 4 bar 10
Pump head mod. K

l/h



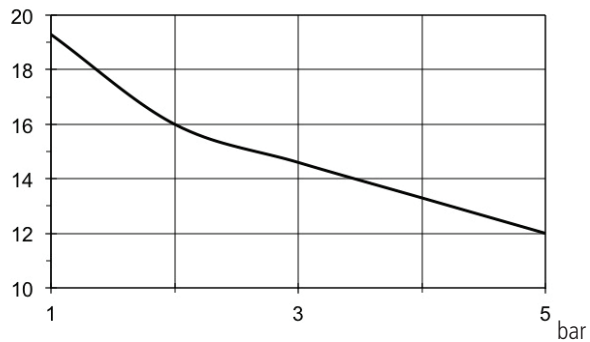
0706: l/h 6 bar 7
Pump head mod. K

l/h



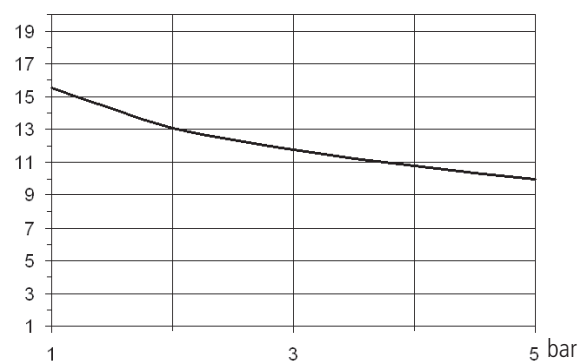
0512: l/h 5 bar 12
Pump head mod. K

l/h



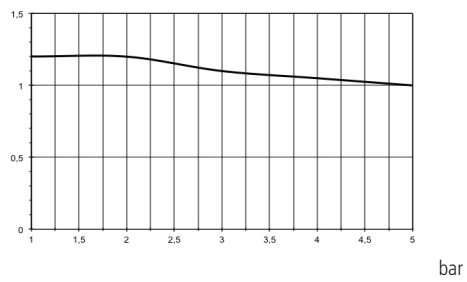
0510: l/h 5 bar 10
Pump head mod. K

l/h



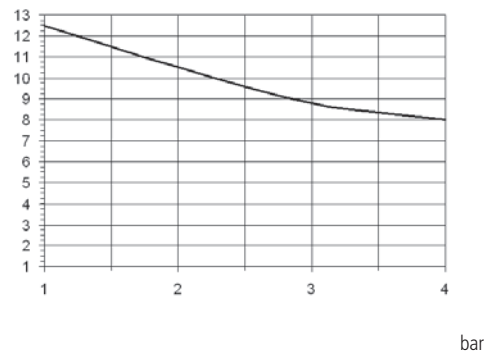
0501: l/h 1 bar5
Pump head mod. K

l/h



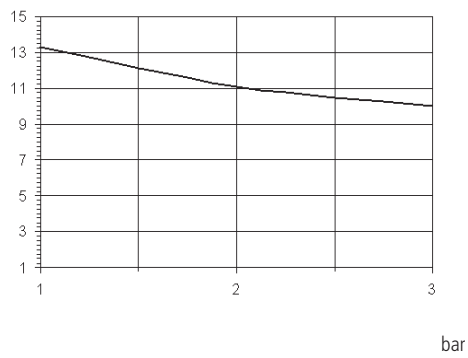
0408: l/h 8 bar 4
Pump head mod. K

l/h



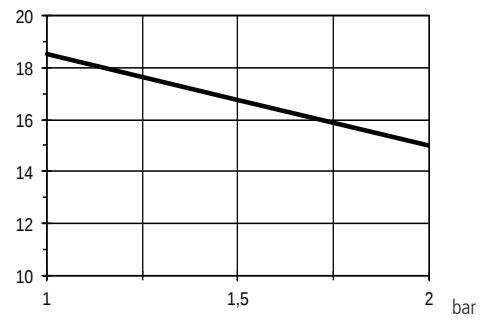
0310: l/h 10 bar 3
Pump head mod. K

l/h



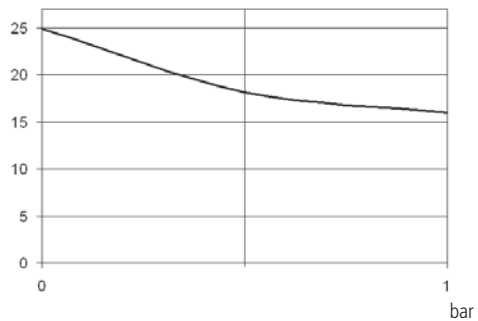
0215: l/h 15 bar 2
Pump head mod. K

l/h



0116: l/h 16 bar 1
Pump head mod. K

l/h

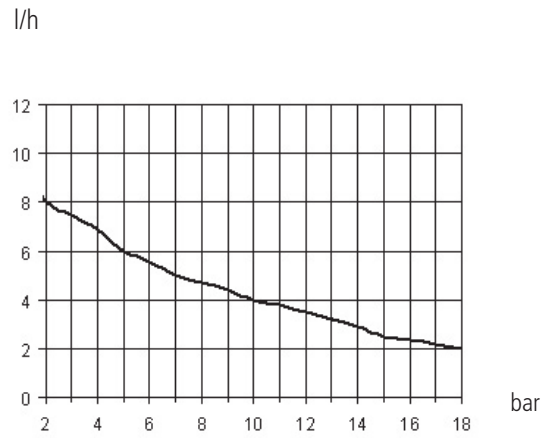


VA - VMSA SERIES

200.5: l/h 0.5 bar 20
Pump head mod. JA



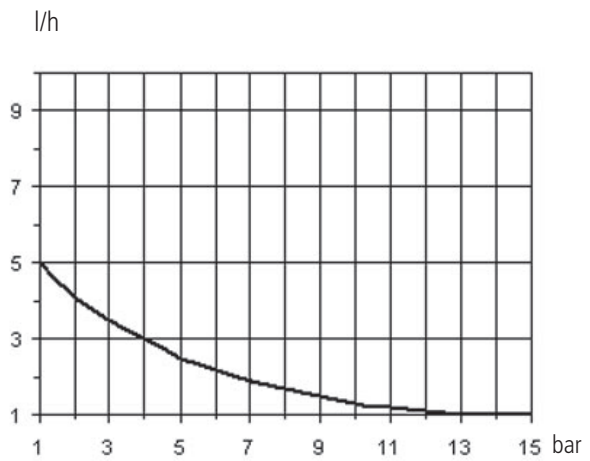
1802: l/h 2 bar 18
Pump head mod. KA



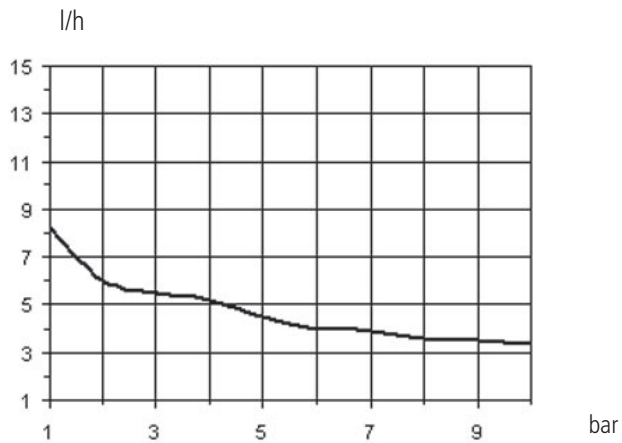
1503: l/h 3 bar 15
Pump head mod. KA



1501: l/h 1 bar 15
Pump head mod. KA



103.4: l/h 3.4 bar 10
Pump head mod. KA



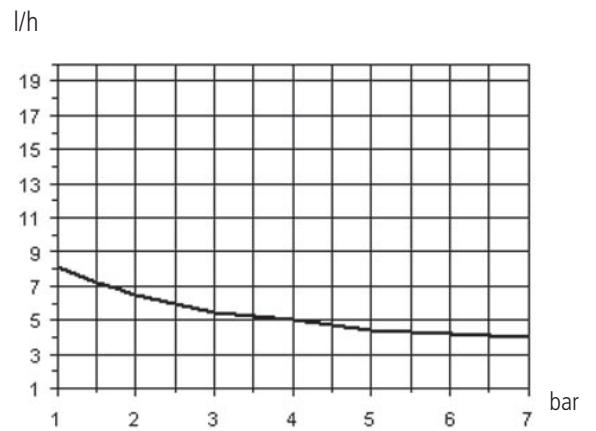
1002: l/h 2 bar 10
Pump head mod. KA



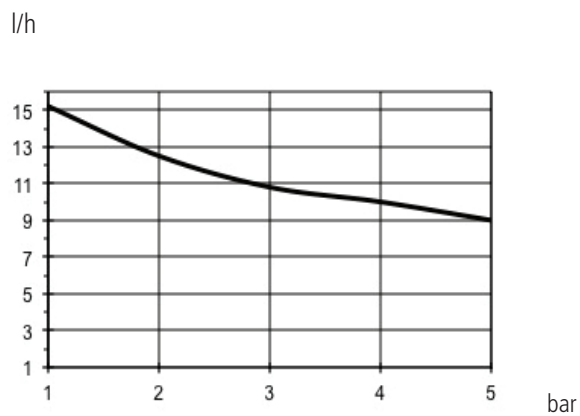
1007: l/h 7 bar 10
Pump head mod. KA



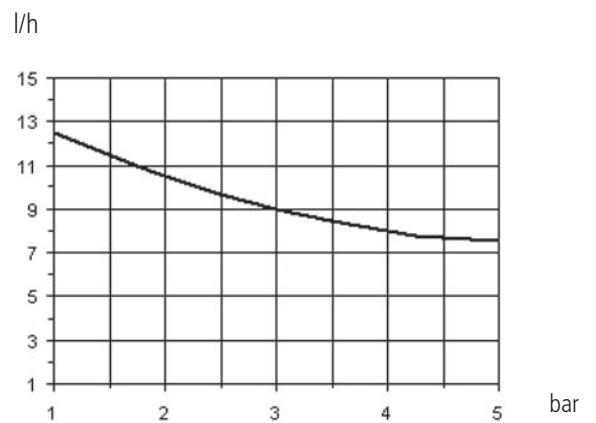
0704: l/h 4 bar 7
Pump head mod. KA



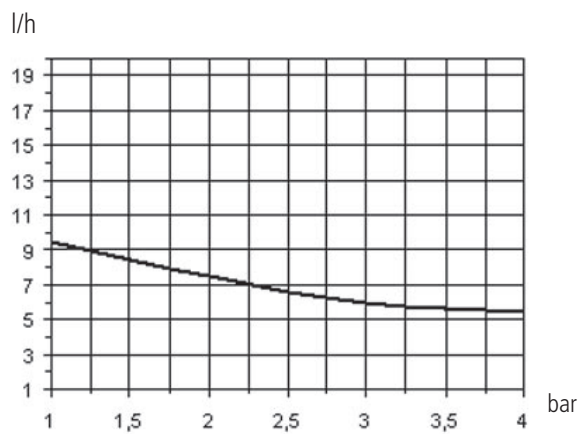
0509: l/h 9 bar 5
Pump head mod. KA



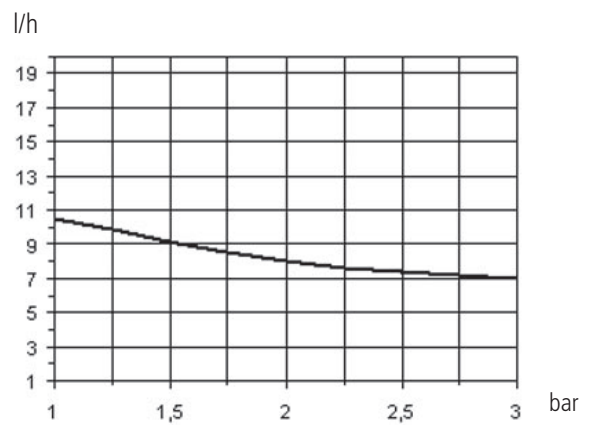
057.5: l/h 7.5 bar 5
Pump head mod. KA



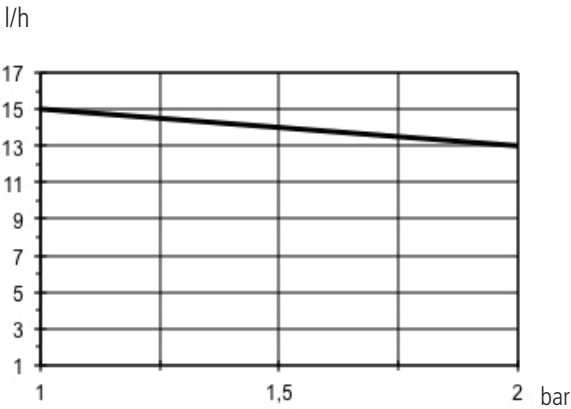
045.5: l/h 5.5 bar 4
Pump head mod. KA



0307: l/h 7 bar 3
Pump head mod. KA



0212: l/h 12 bar 2
Pump head mod. KA



0113,5: l/h 13,5 bar 1
Pump head mod. KA

