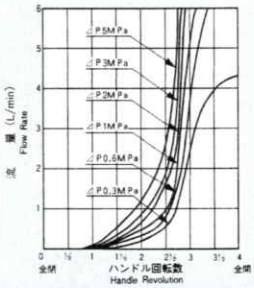
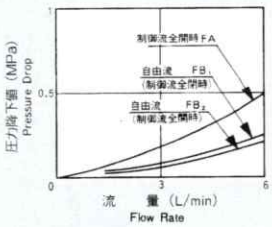
下記の特性は粘度46㎟/sにおける代表性能です。　The following characteristic is a representative performance at viscosity 46㎟/s.

HT-720-01・HT-720N-01

ハンドル回転数-制御流量特性
Handle Revolution-Controlled flow curve
⊿P : Differential Pressure

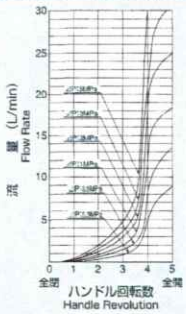


流量-圧力降下特性
Flow-Pressure drop curve
FA:Controlled flow (at full open)
FB1:Free flow (at full close)
FB2:Free flow (at full open)

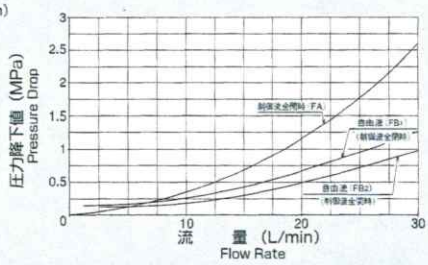


HT-728-02・HT-728N-02

ハンドル回転数-制御流量特性
Handle Revolution-Controlled flow curve
⊿P : Differential Pressure

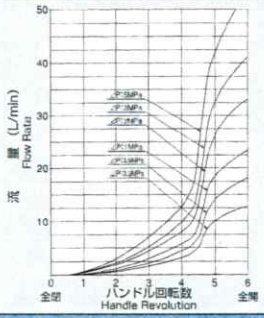


流量-圧力降下特性
Flow-Pressure drop curve
FA:Controlled flow (at full open)
FB1:Free flow (at full close)
FB2:Free flow (at full open)

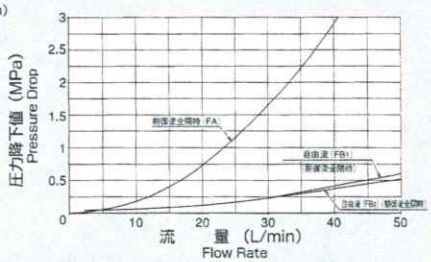


HT-728-03・HT-728N-03

ハンドル回転数-制御流量特性
Handle Revolution-Controlled flow curve
⊿P : Differential Pressure

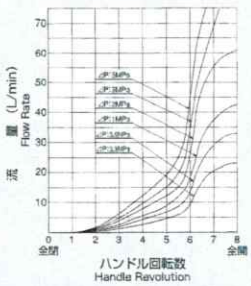


流量-圧力降下特性
Flow-Pressure drop curve
FA:Controlled flow (at full open)
FB1:Free flow (at full close)
FB2:Free flow (at full open)

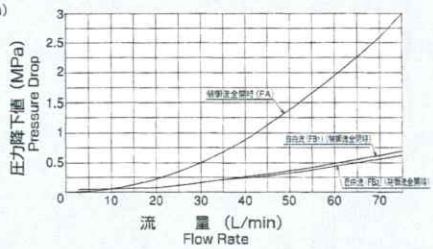


HT-728-04・HT-728N-04

ハンドル回転数-制御流量特性
Handle Revolution-Controlled flow curve
⊿P : Differential Pressure

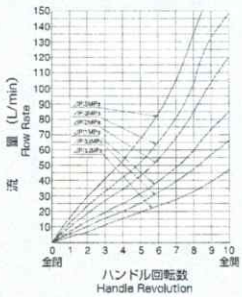
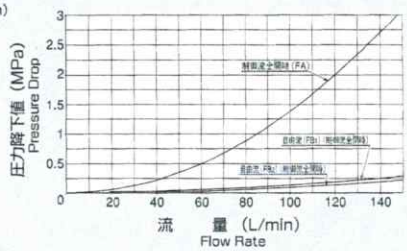


流量-圧力降下特性
Flow-Pressure drop curve
FA:Controlled flow (at full open)
FB1:Free flow (at full close)
FB2:Free flow (at full open)



HT-728-06・HT-728N-06

ハンドル回転数-制御流量特性
Handle Revolution-Controlled flow curve
⊿P : Differential Pressure



流量-圧力降下特性
Flow-Pressure drop curve
FA:Controlled flow (at full open)
FB1:Free flow (at full close)
FB2:Free flow (at full open)