

LSH-A · LSHL-A · LSHM-A Series

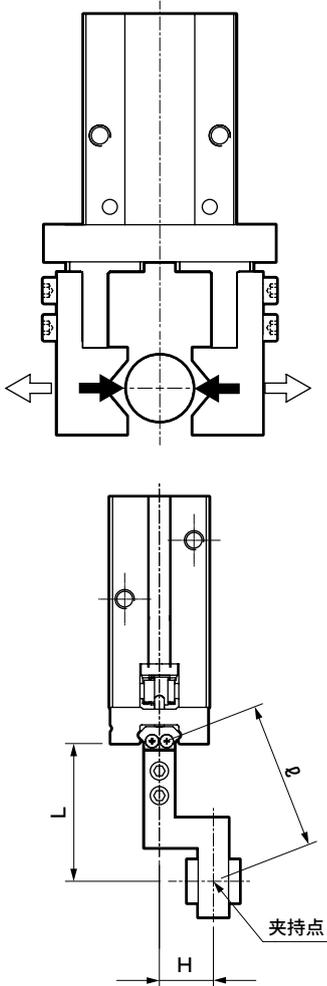
夹持力性能数据 LSH-A※※D · LSHL-A※※D · LSHM-A※※D(双作用)

● 夹持力表示图示箭头方向的推力(单爪)。

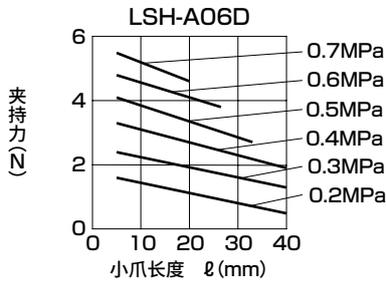
● 表示供给压力为 ~0.7MPa时, 作用于小爪长度 l 的打开方向、闭合方向上的夹持力。

● 打开方向(←)

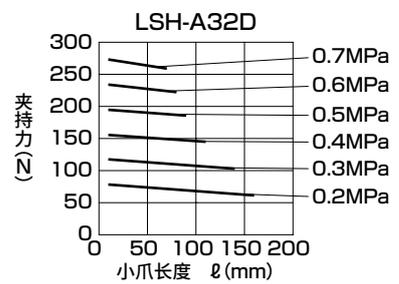
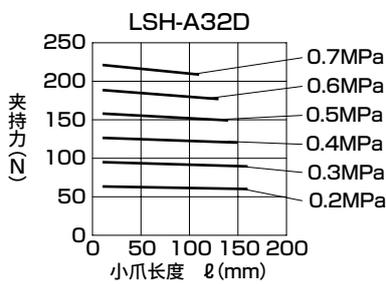
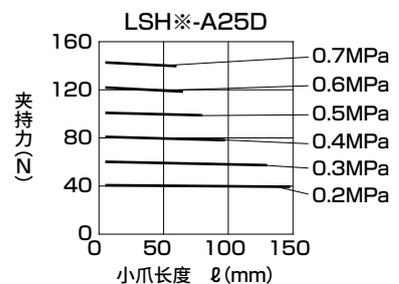
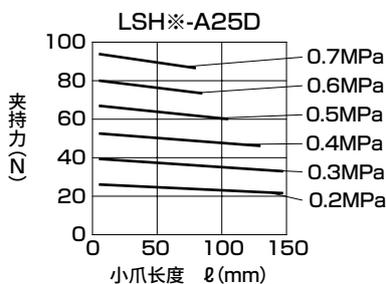
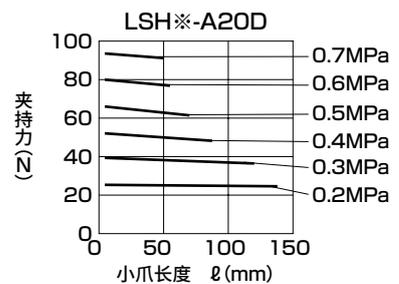
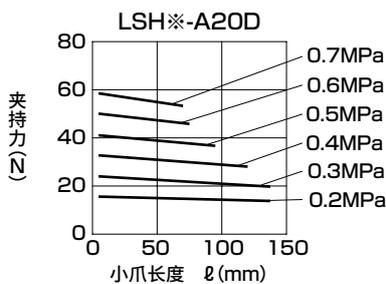
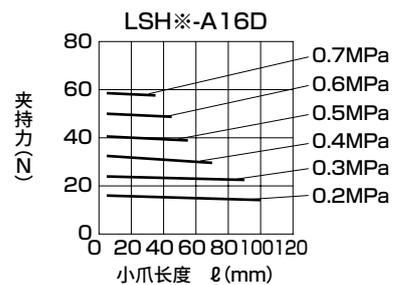
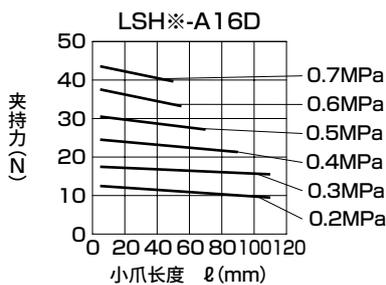
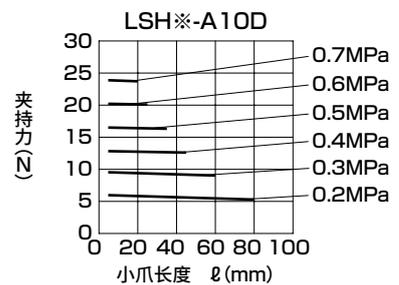
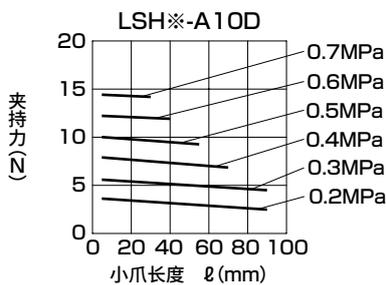
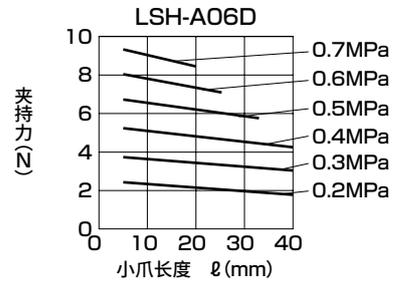
● 闭合方向(→)



闭合方向



打开方向

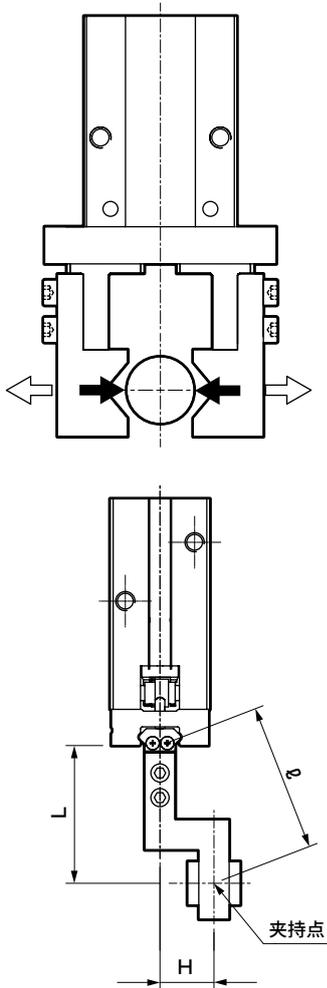


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| LCM |
| LCR |
| LCG |
| LCW |
| LCX |
| STM |
| STG |
| STS·STL |
| STR2 |
| UCA2 |
| ULK※ |
| JSK/M2 |
| JSG |
| JSC3·JSC4 |
| USSD |
| UFCD |
| USC |
| UB |
| JSB3 |
| LMB |
| LML |
| HCM |
| HCA |
| LBC |
| CAC4 |
| UCAC2 |
| CAC-N |
| UCAC-N |
| RCS2 |
| RCC2 |
| PCC |
| SHC |
| MCP |
| GLC |
| MFC |
| BBS |
| RRC |
| GRC |
| RV3※ |
| NHS |
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| 机械卡爪·卡盘 |
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| HLC |
| HLD |
| HMF |
| HMF-G |
| HMFB |
| HFP |
| FH500 |
| HBL |
| HJL |
| HMD |
| HDL |
| HJD |
| BHE |

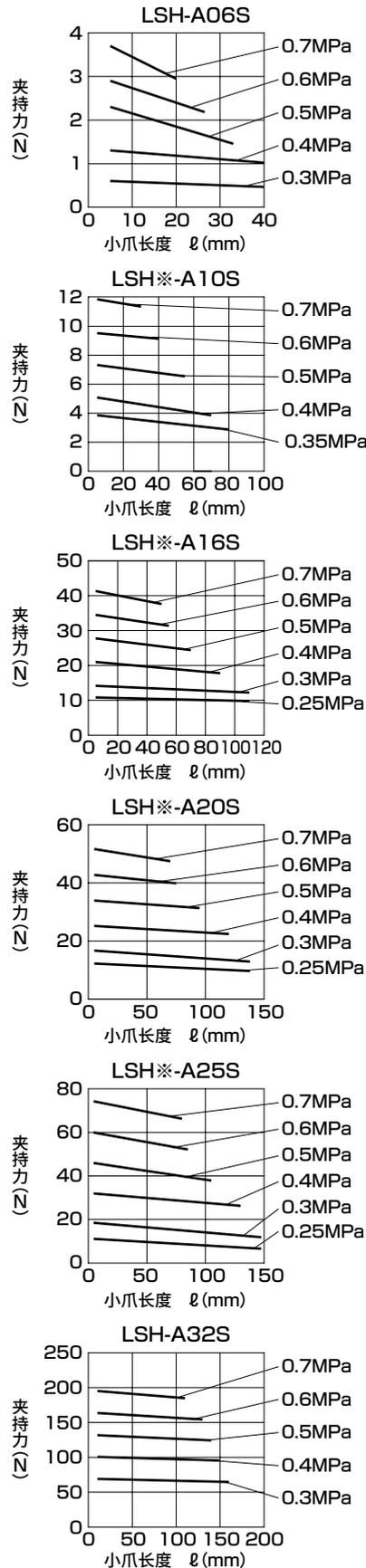
夹持力性能数据LSH-A※※S/C(单作用)

- 夹持力表示图示箭头方向的推力(单爪)。
- 表示供给压力为 ~0.7MPa时, 作用于小爪长度 l 的打开方向、闭合方向上的夹持力。

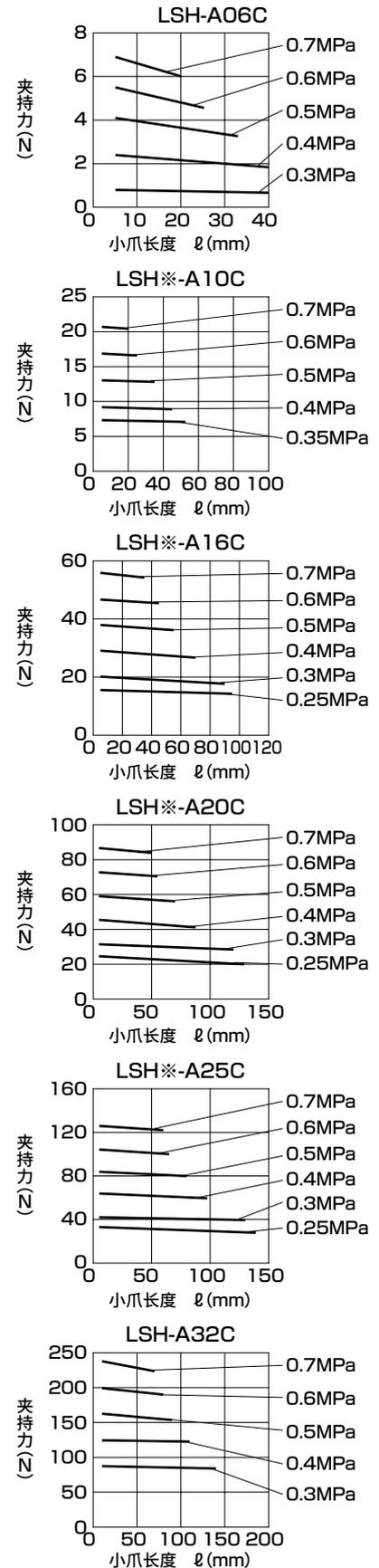
- 打开方向(←→)
- 闭合方向(→)



闭合方向



打开方向

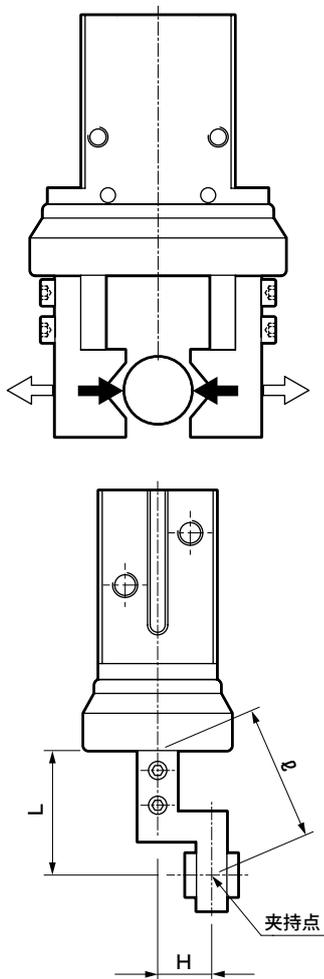


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| LCM |
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| LCW |
| LCX |
| STM |
| STG |
| STS-STL |
| STR2 |
| UCA2 |
| ULK※ |
| JSK/M2 |
| JSG |
| JSC3+JSC4 |
| USSD |
| UFCD |
| USC |
| UB |
| JSB3 |
| LMB |
| LML |
| HCM |
| HCA |
| LBC |
| CAC4 |
| UCAC2 |
| CAC-N |
| UCAC-N |
| RCS2 |
| RCC2 |
| PCC |
| SHC |
| MCP |
| GLC |
| MFC |
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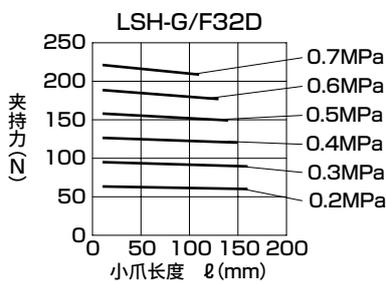
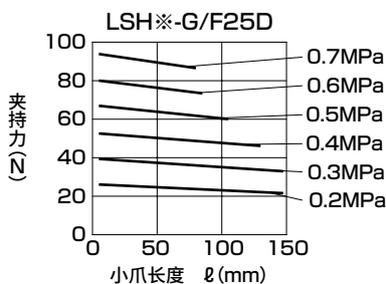
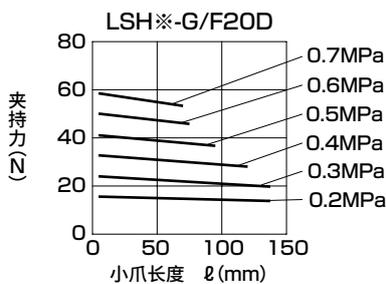
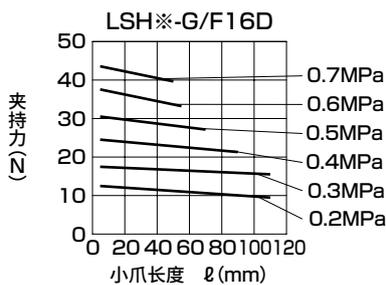
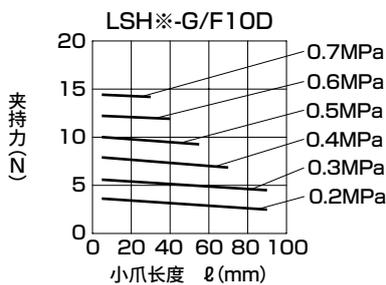
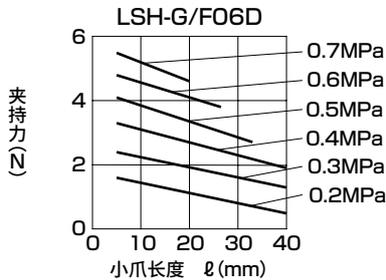
夹持力性能数据LSH-G/F※※D · LSHL-G/F※※D · LSHM-G/F※※D(双作用)

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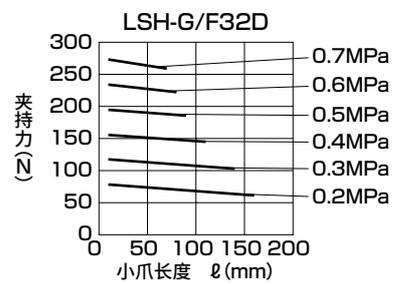
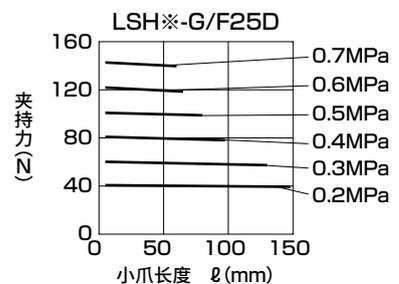
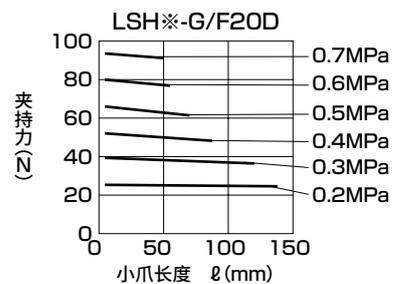
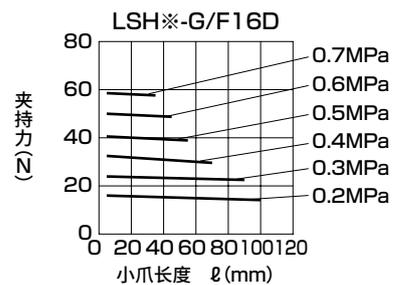
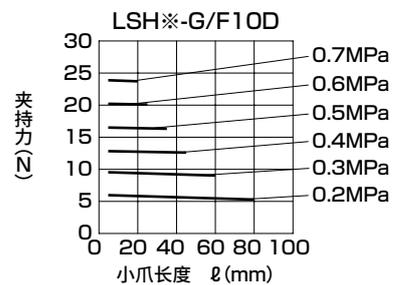
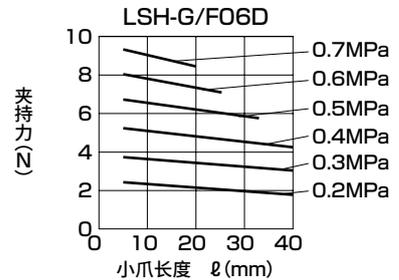
- 打开方向(←)
- 闭合方向(→)



闭合方向



打开方向



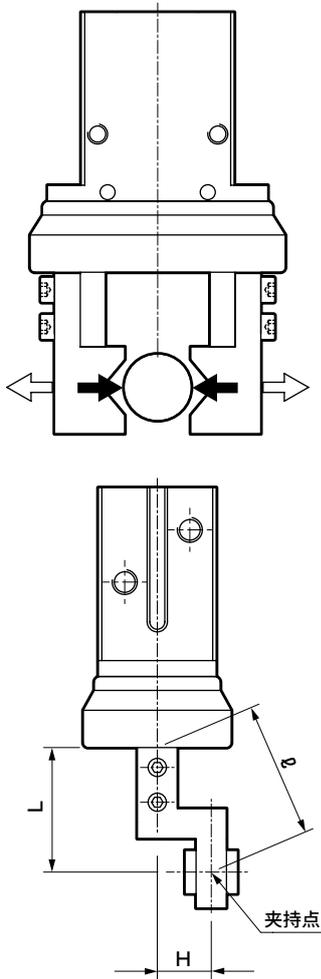
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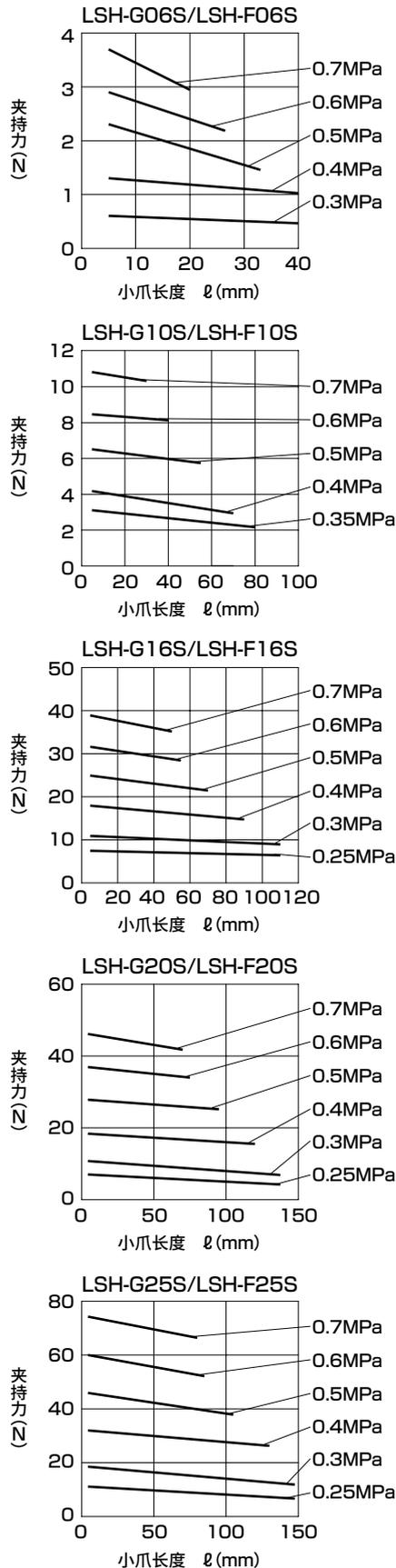
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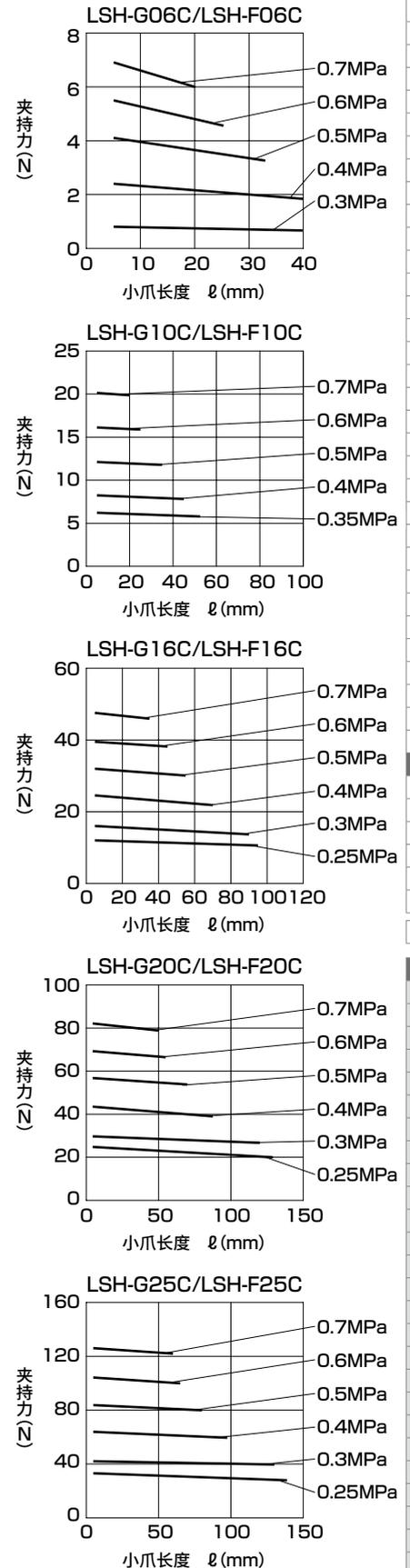
- 打开方向(←)
- 闭合方向(→)



闭合方向



打开方向



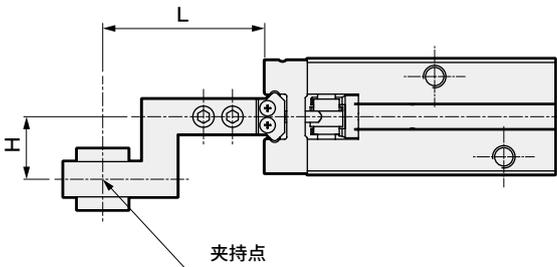
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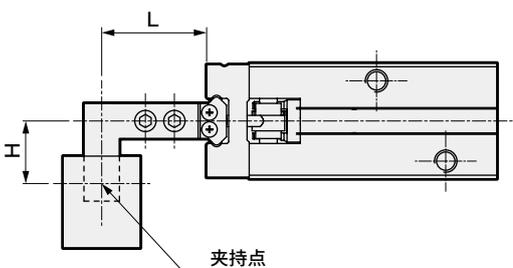
关于小爪长度

安装L形小爪时，请在右图范围内使用。

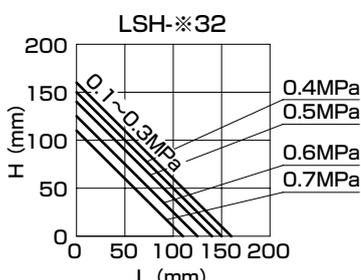
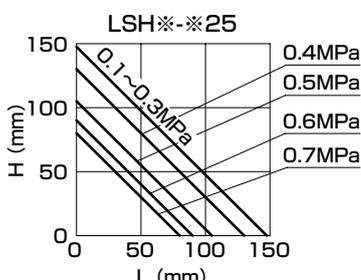
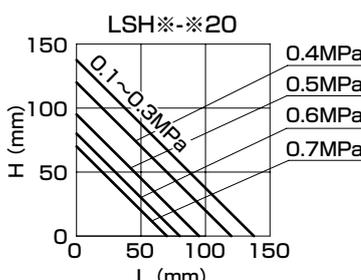
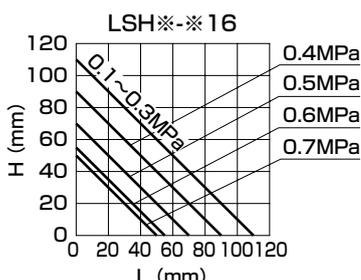
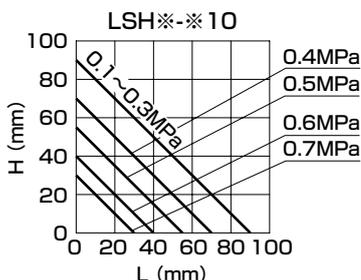
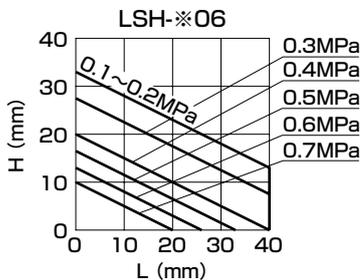
闭合方向



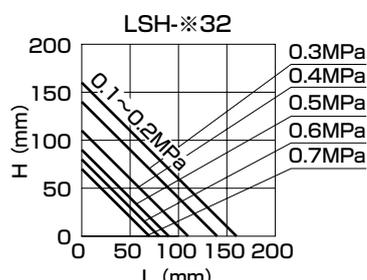
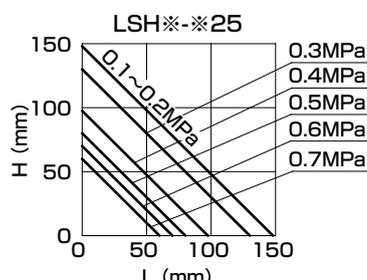
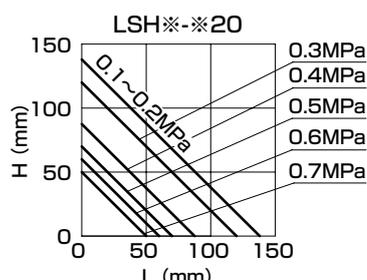
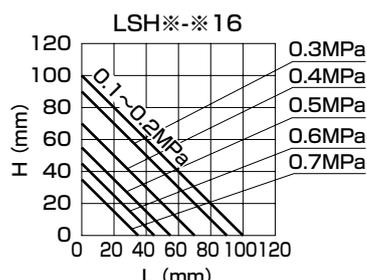
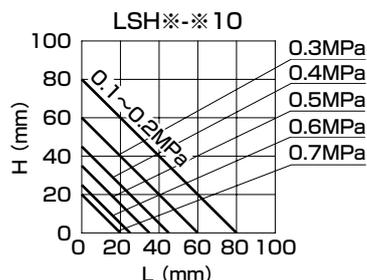
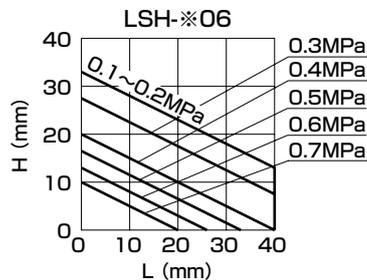
打开方向



闭合方向



打开方向



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- STS·STL
- STR2
- UCA2
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