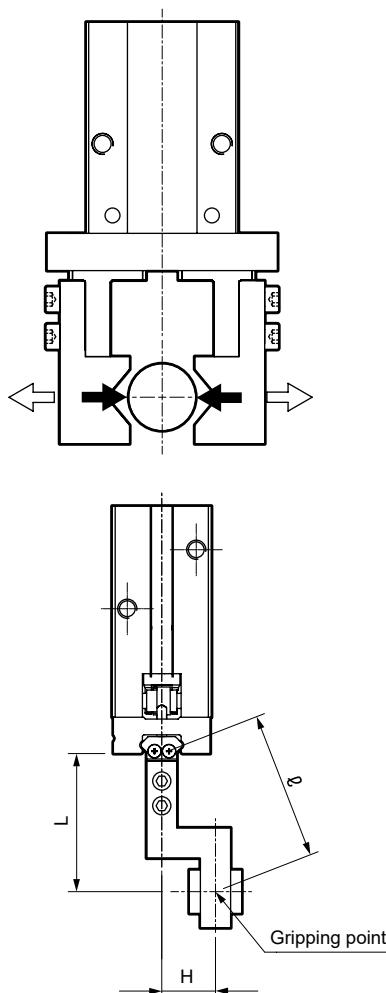


LSH-A / LSHL-A·LSHM-A Series

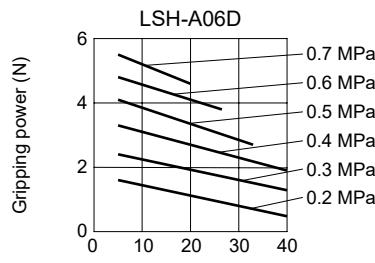
Gripping power performance data LSH-A**D / LSHL-A**D / LSHM-A**D (double acting)

- The gripping power indicates the thrust (for one finger) in the direction of the arrow shown in the figure.
- The gripping power operating in the opening/closing directions against the length (ℓ) of the attachment when the supply pressure is 0.7 MPa or less is shown.

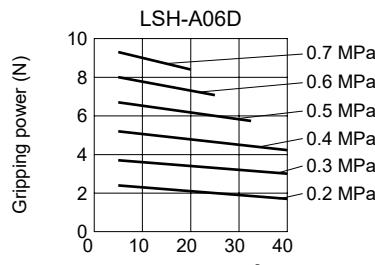
- Open direction (←)
- Closed direction (→)



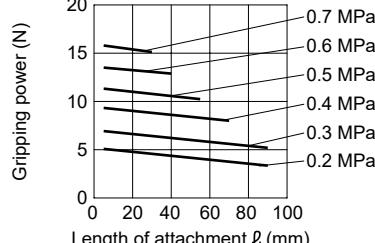
Closed direction



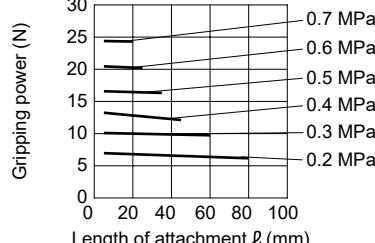
Open direction



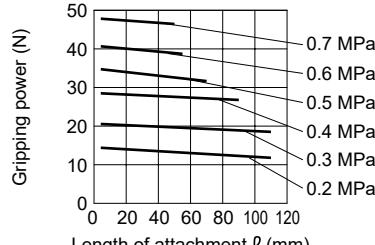
LSH-A10D



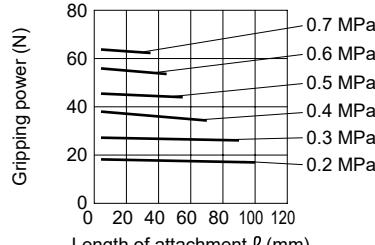
LSH*-A10D



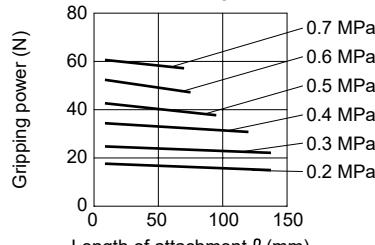
LSH*-A16D



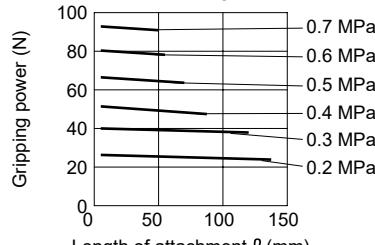
LSH*-A16D



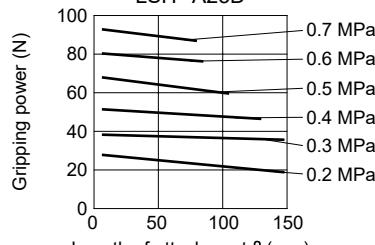
LSH*-A20D



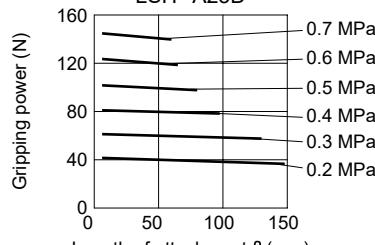
LSH*-A20D



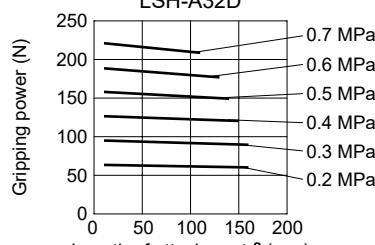
LSH*-A25D



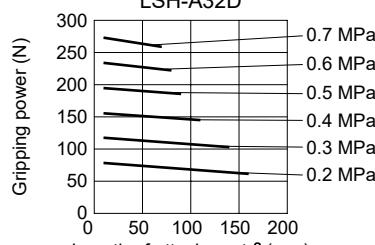
LSH*-A25D



LSH-A32D



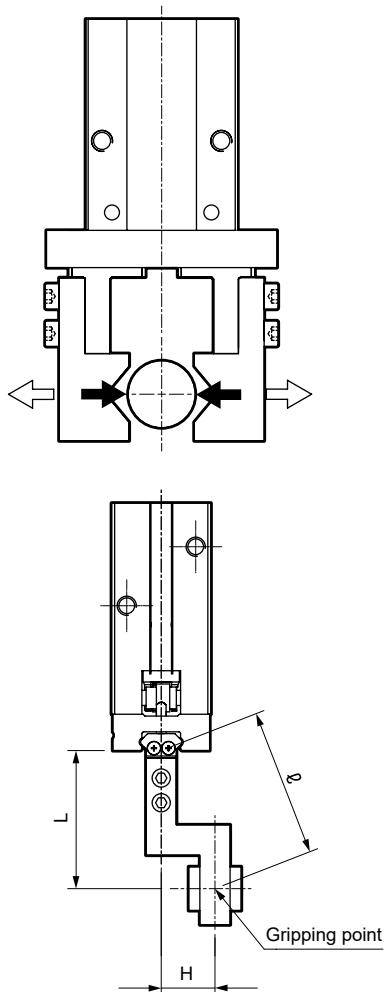
LSH-A32D



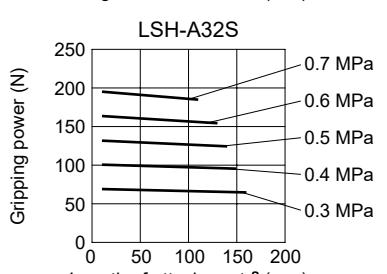
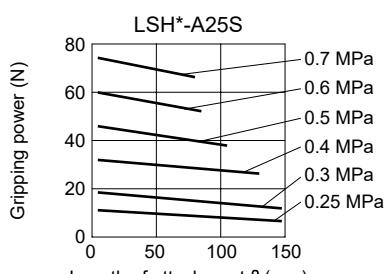
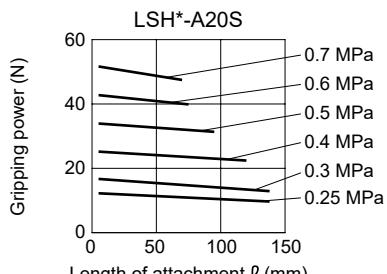
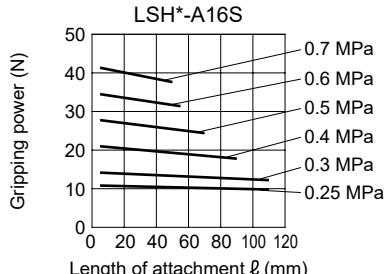
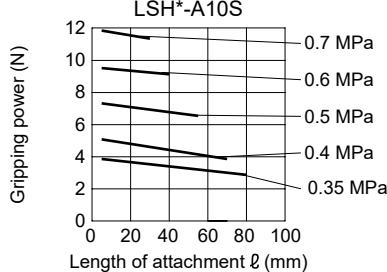
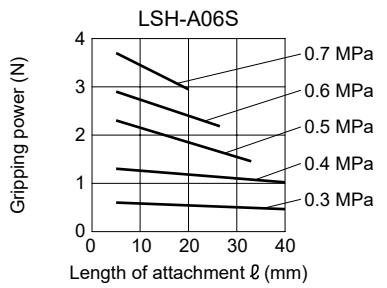
Gripping power performance data LSH-A**S / C (single acting)

- The gripping power indicates the thrust (for one finger) in the direction of the arrow shown in the figure.
- The gripping power operating in the opening/closing directions against the length (ℓ) of the attachment when the supply pressure is 0.7 MPa or less is shown.

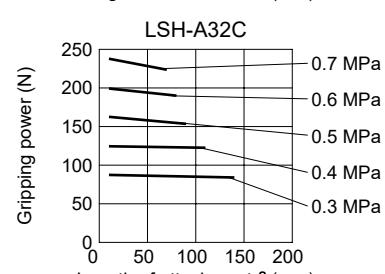
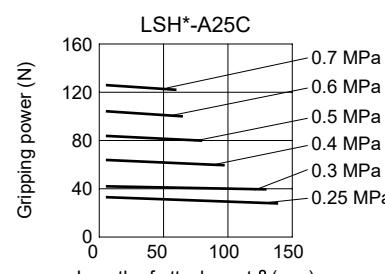
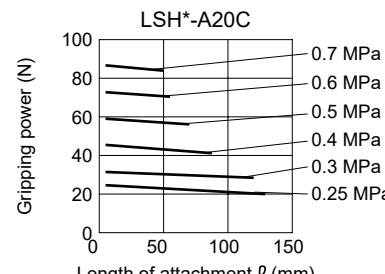
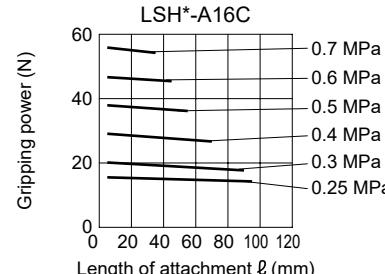
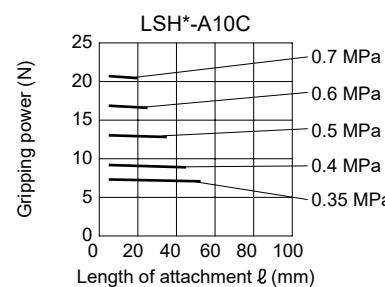
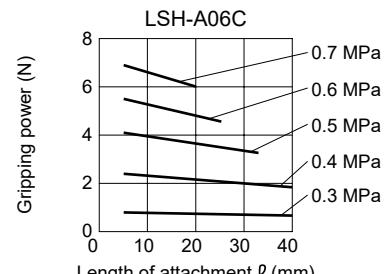
- Open direction (←)
- Closed direction (→)



Closed direction



Open direction



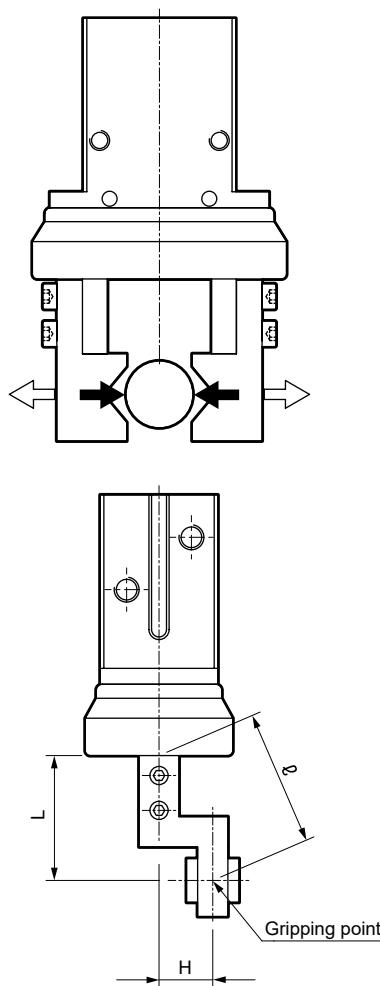
LCM
LCR
LCG
LCW
LCX
STM
STG
STS/STL
STR
UCA2
ULK*
JSKM2
JSG
JSC3/JSC4
USSD
UFCD
USC
UB
JSB3
LMB
MLM
HCM
HCA
LBC
CAC4
UCAC2
CAC-N
UCAC-N
RCS2
RCC2
PCC
SHC
MCP
GLC
MFC
BBS
RRC
GRC
RV3*
NHS
HRL
LN
Hand
Chuk
Mechn/Chuk
ShkAbs
FJ
FK
SpdContr
Ending
LSH-HP
LSH
FH100
BSA2
BHA/BHG
LHA
LHAG
HAP
HKP
HCP
HGP
HLF2
HLA/HLB
HLA/GHLBG
HLC
HLD
HMF
HMF-G
HMF-B
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HBL
HJL
HMD
HDL
HJD
BHE

LSH-G / LSHL-G / LSHM-G Series

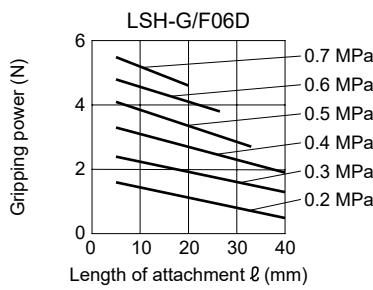
Gripping power performance data LSH-G / F**D / LSHL-G / F**D / LSHM-G / F**D (double acting)

- The gripping power indicates the thrust (for one finger) in the direction of the arrow shown in the figure.
- The gripping power operating in the opening/closing directions against the length (ℓ) of the attachment when the supply pressure is 0.7 MPa or less is shown.

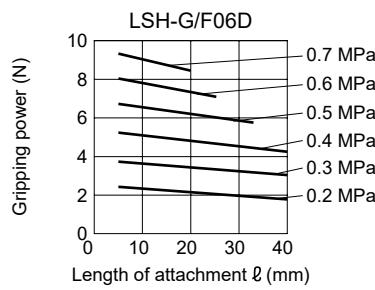
- Open direction (←)
- Closed direction (→)



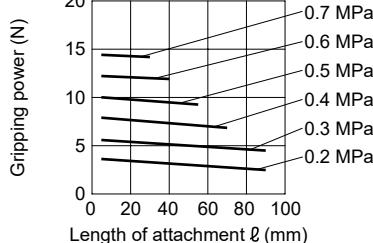
Closed direction



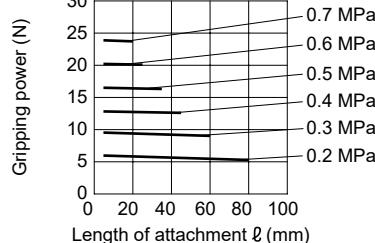
Open direction



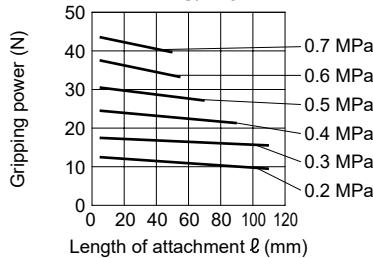
LSH*-G/F10D



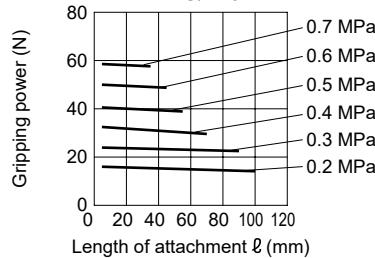
LSH*-G/F10D



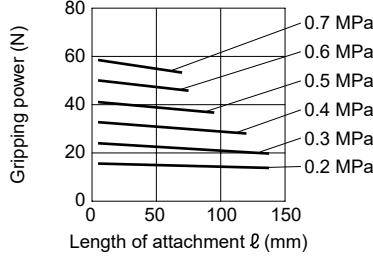
LSH*-G/F16D



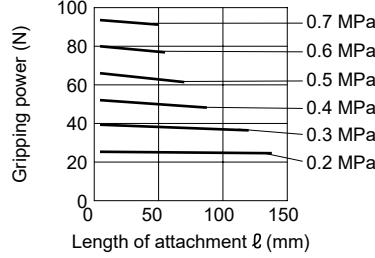
LSH*-G/F16D



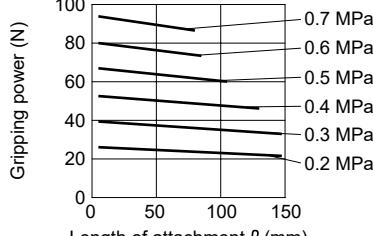
LSH*-G/F20D



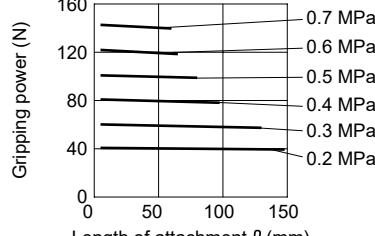
LSH*-G/F20D



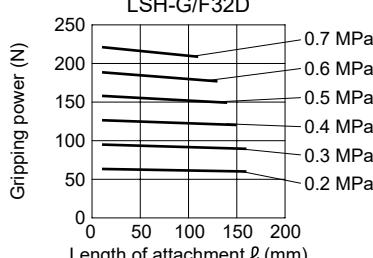
LSH*-G/F25D



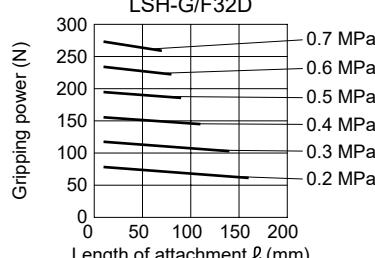
LSH*-G/F25D



LSH-G/F32D



LSH-G/F32D

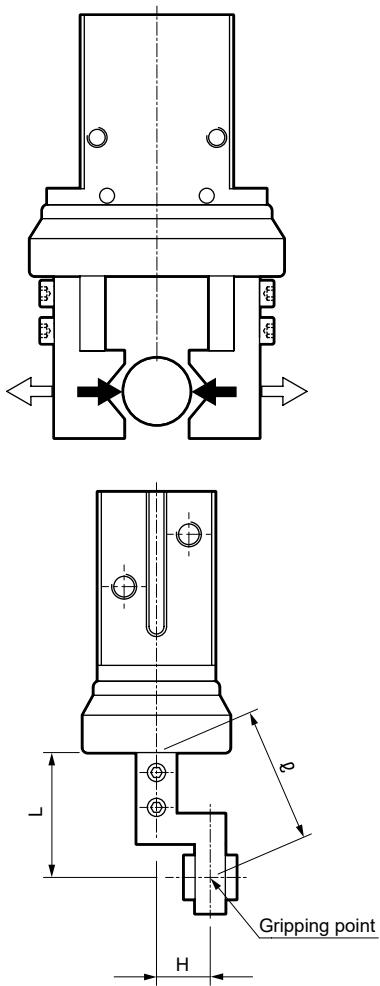


LHM
LCR
LCG
LCW
LCX
STM
STG
STS/STL
STR2
UCA2
ULK*
JSK/M2
JSG
JSC3/JSC4
USSD
UFCD
USC
UB
JSB3
LMB
LML
HCM
HCA
LBC
CAC4
UCAC2
CAC-N
UCAC-N
RCS2
RCC2
PCC
SHC
MCP
GLC
MFC
BBS
RRC
GRC
RV3*
NHS
HRL
LN
Hand
Chuk
Mechd/Chuk
ShkAbs
FJ
FK
SpdContr
Ending
LSH-HP
LSH
FH100
BSA2
BHA/BHG
LHA
LHAG
HAP
HKP
HCP
HGP
HLF2
HLA/HLB
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HJD
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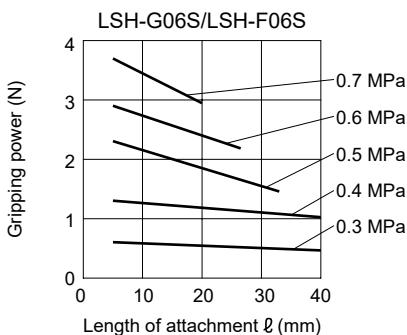
Gripping power performance data LSH-G / F**S / C (single acting)

- The gripping power indicates the thrust (for one finger) in the direction of the arrow shown in the figure.
- The gripping power operating in the opening/closing directions against the length (ℓ) of the attachment when the supply pressure is 0.7 MPa or less is shown.

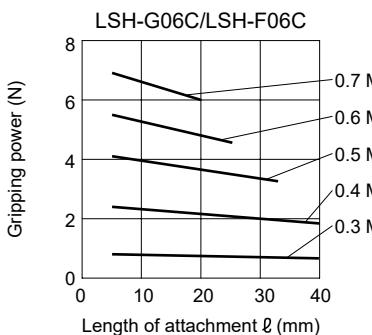
- Open direction (←)
- Closed direction (→)



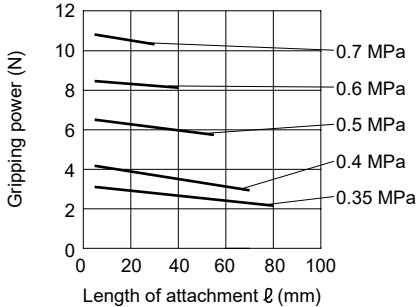
Closed direction



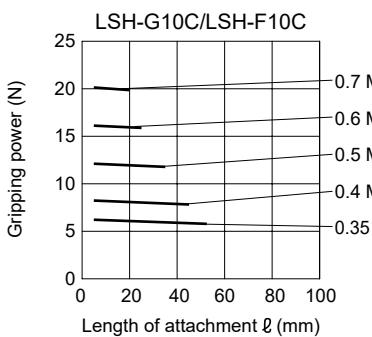
Open direction



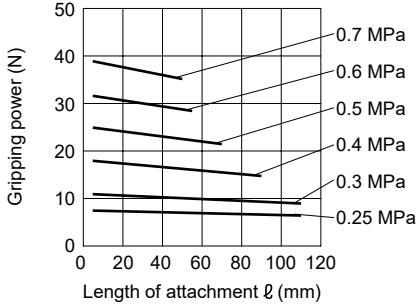
LSH-G10S/LSH-F10S



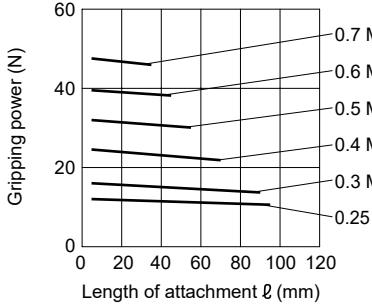
LSH-G10C/LSH-F10C



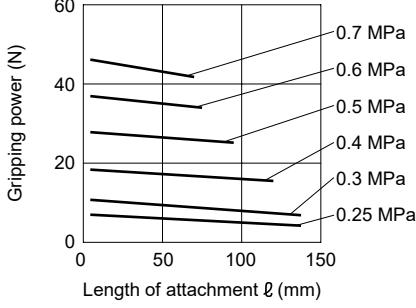
LSH-G16S/LSH-F16S



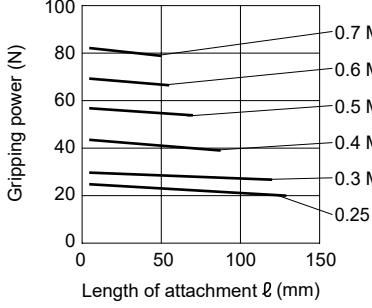
LSH-G16C/LSH-F16C



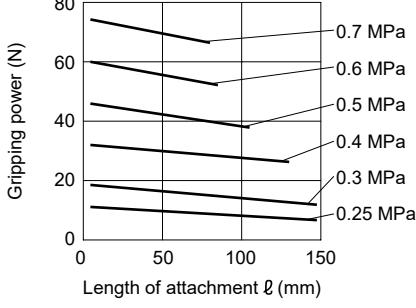
LSH-G20S/LSH-F20S



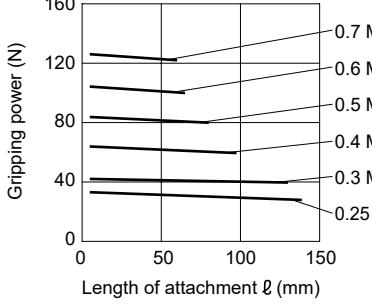
LSH-G20C/LSH-F20C



LSH-G25S/LSH-F25S



LSH-G25C/LSH-F25C



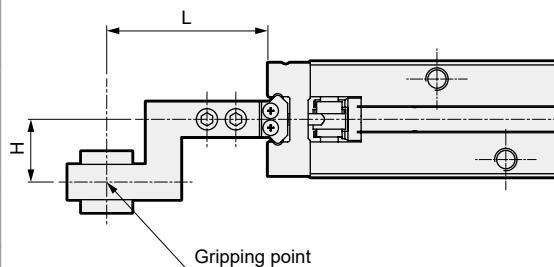
LCM
LCR
LCG
LCW
LCX
STM
STG
STS/STL
STR2
UCA2
ULK*
JSKM2
JSG
JSC3/JSC4
USSD
UFCD
USC
UB
JSB3
LMB
MLM
HCM
HCA
LBC
CAC4
UCAC2
CAC-N
UCAC-N
RCS2
RCC2
PCC
SHC
MCP
GLC
MFC
BBS
RRC
GRC
RV3*
NHS
HRL
LN
Hand
Chuk
Mechnd/Chuk
ShkAbs
FJ
FK
SpdContr
Ending
LSH-HP
LSH
FH100
BSA2
BHA/BHG
LHA
LHAG
HAP
HKP
HCP
HGP
HLF2
HLA/HLB
HLAHLB
HLAHLBG
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FH500
HBL
HJL
HMD
HDL
HJD
BHE

LSH-HP Series

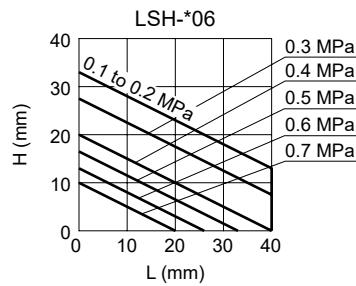
Attachment length

When mounting an L-shaped attachment, use within the range given in the figure at right.

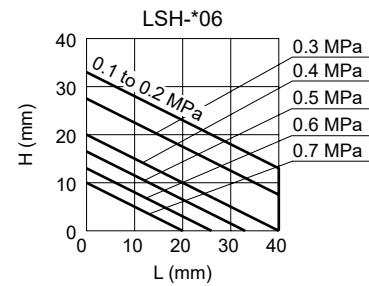
Closed direction



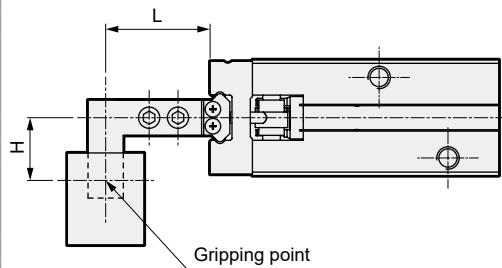
Closed direction



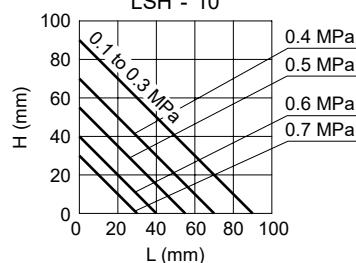
Open direction



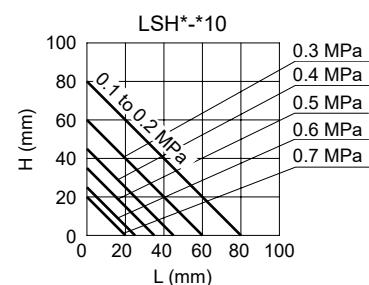
Open direction



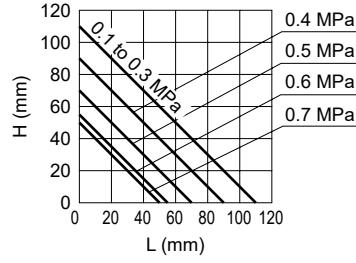
LSH*-10



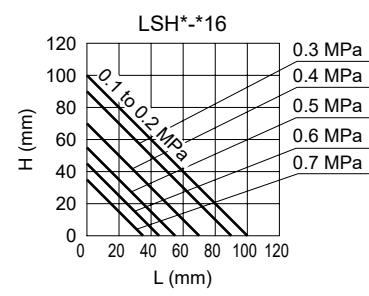
LSH*-10



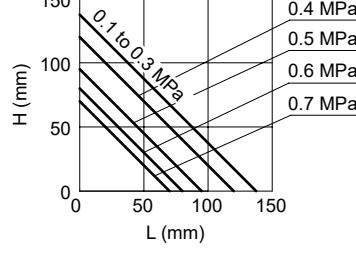
LSH*-16



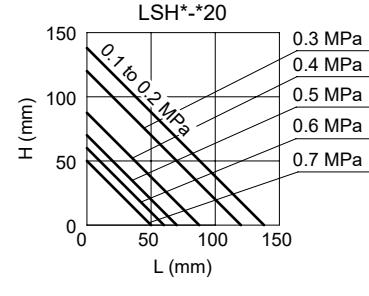
LSH*-16



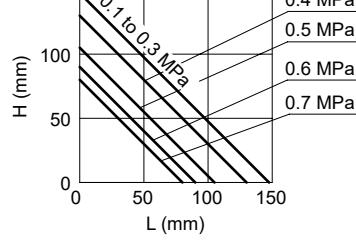
LSH*-20



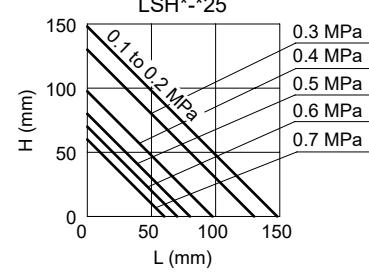
LSH*-20



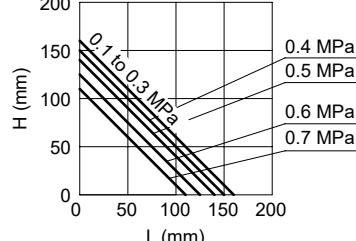
LSH*-25



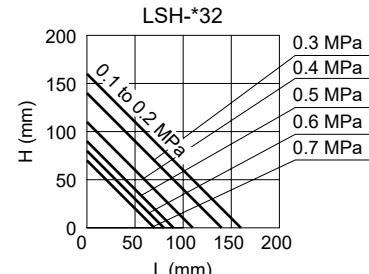
LSH*-25



LSH*-32



LSH*-32



LCM

LCK

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

HRL

LN

Hand

Chuk

Mechd/Chuk

ShkAbs

FJ

FK

SpdContr

Ending

LSH-HP

LSH

FH100

BSA2

BHABHG

LHA

LHAG

HAP

HKP

HCP

HGP

HLF2

HLA/HLB

HLAGHLBG

HLC

HLD

HMF

HMF-G

HMFB

HFP

FH500

HBL

HJL

HMD

HDL

HJD

BHE