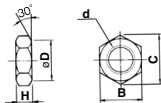


Rod End Nut

(mm)

Material: Carbon steel

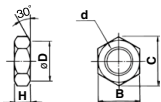


Part no.	Applicable bore size	B	C	D	d	H
NT-02	20	13	15.0	12.5	M8 x 1.25	5
NT-03	25, 32	17	19.6	16.5	M10 x 1.25	6
NT-04	40	22	25.4	21.0	M14 x 1.5	8

Mounting Nut

(mm)

Material: Carbon steel

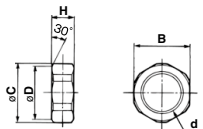


Part no.	Applicable bore size	B	C	D	d	H
SN-020B	20	26	30	25.5	M20 x 1.5	8
SN-032B	25, 32	32	37	31.5	M26 x 1.5	8
SN-040B	40	41	47.3	40.5	M32 x 2.0	10

Trunnion Nut

(mm)

Material: Carbon steel

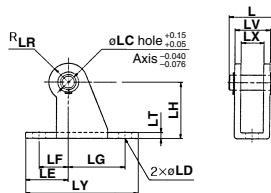


Part no.	Applicable bore size	B	C	D	d	H
TN-020B	20	26	28	25.5	M20 x 1.5	10
TN-032B	25, 32	32	34	31.5	M26 x 1.5	10
TN-040B	40	41	45	40.5	M32 x 2	10

Pivoting Clevis Bracket (For CM3E)

(mm)

Material: Carbon steel



Part no.	Applicable bore size	L	LC	LD	LE	LF	LG	LH	LR
CM-E020B	20, 25	24.5	8	6.8	22	15	30	30	10
CM-E032B	32, 40	34	10	9	25	15	40	40	13

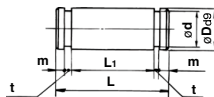
Part no.	Applicable bore size	LT	LX	LY	LV	Included pin part no.
CM-E020B	20, 25	3.2	12	59	18.4	CD-S02
CM-E032B	32, 40	4	20	75	28	CD-S03

Note 1) A pivoting clevis bracket pin and retaining rings are included.
Note 2) It cannot be used for the single clevis (CM3C) and double clevis (CM3D) types.

Pivoting Clevis Bracket Pin (For CM3E)

(mm)

Material: Carbon steel



Part no.	Applicable bore size	Dd9	d	L	L1	m	t	Included retaining ring
CD-S02	20, 25	8 ^{+0.040} _{-0.076}	7.6	24.5	19.5	1.6	0.9	Type C8 for axis
CD-S03	32, 40	10 ^{+0.040} _{-0.076}	9.6	34	29	1.35	1.15	Type C10 for axis

Note) Retaining rings are included.

CJ1

CJP

CJ2

JCM

CM2

CM3

CG1

CG3

JMB

MB

MB1

CA2

CS1

CS2

D-□

-X□

Technical Data