



CPS015 Series - Cable Drag Chains

Bending Radius (R) -value: 18 to 38 mm Pitch: 15 mm Lower frame hinge Open Minimum bending radius Length: 117 to 180 mm Over-stroke length: 55 to 75 mm

Technical Data

Temperature Range	-30° C to +130° C
Chain Material	Glass fibre reinforced Polyamide, UL 94-HB
Noise	40 dB (DIN EN 61672-1)
Applications	Printing Machine, Feeder Unit and Counting Machine
Speed	10m / sec
Vertical Installation Length	CPS015 Curve above = max. 0.8 m Curve below = max. 3 m Side mounted, Unsupported = max. 0.2 m

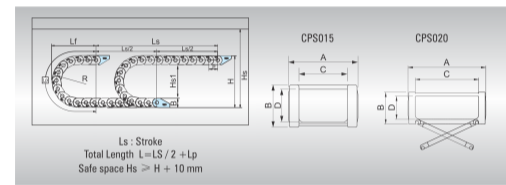
Accessories

Image	Cat. no.	Description
	End Bracket for CPS015 Series	These end brackets are available for CPS 015 series chain...

Approvals



Product Drawing



Ordering Information

CPS Chain - N Type (Both Side Open)

Cat. No.	Outer Width (mm) A	Outer Height (mm) B	Inner Width (mm) C	Inner Height (mm) D	Bending Radius	Loop Length(Lp)	Loof Projection(Lf)	Moving Height(H)	Standard Pack (Meter)
CPS015.06.R18	12.6	13	6	10	18	117	55	49	1
CPS015.06.R28	12.6	13	6	10	28	148	65	75	1
CPS015.06.R38	12.6	13	6	10	38	180	75	89	1
CPS015.10.R18	16.6	13	10	10	18	117	55	49	1
CPS015.10.R28	16.6	13	10	10	28	148	65	75	1
CPS015.10.R38	16.6	13	10	10	38	180	75	89	1
CPS015.15.R18	21.6	13	15	10	18	117	55	49	1
CPS015.15.R28	21.6	13	15	10	28	148	65	75	1
CPS015.15.R38	21.6	13	15	10	38	180	75	89	1
CPS015.20.R18	26.6	13	20	10	18	117	55	49	1
CPS015.20.R28	26.6	13	20	10	28	148	65	75	1
CPS015.20.R38	26.6	13	20	10	38	180	75	89	1