

Cable Drag Chains

Simbal CKS Steel Series Cable Chains

SIMBAL 'CKS' Steel series cable chains provide the ideal solution for a wide range of very heavy duty applications where plastic chains are not suitable. Our steel series chains are available in a wide range of sizes for applications where multiple cables are involved and cable segregation may also be required. Our larger Steel series cable chains can accommodate up to 200 cables in a single chain depending on individual cable size. With internal chain widths up to 1500mm and bend radius up to 1400mm there is a SIMBAL 'CKS' chain available to fit every application imaginable.

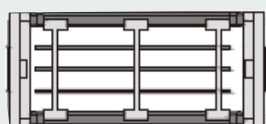
A full description of sizes, applications and carrying capacities of each size within the range is available by referring to our specific cable chain catalogue or by contacting our sales team on 01298 813883, or by email at sales@simbal.net



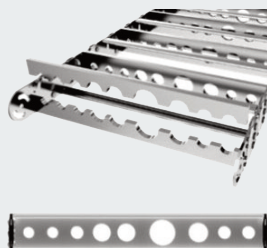
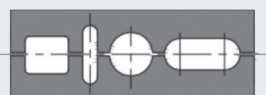
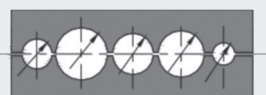
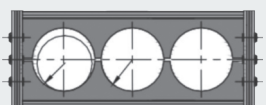
Simbal 'CKS' Steel Series – Dimensions & Capacity

Chain type	Bend radius (mm)	Internal dimensions		External dimensions		Max no. of cables	Max speed m/sec
		Min (mm)	Max (mm)	Min (mm)	Max (mm)		
CS22	50 / 150	50 x 22	400 x 22	65 x 40	415 x 40	15	2
CS30	75 / 150	50 x 30	500 x 30	66 x 50	516 x 50	20	2
CS45	75 / 100 / 150 / 200 / 250	80 x 45	600 x 45	102 x 63	622 x 63	35	2
CS60	100 / 150 / 200 / 250 / 300 / 400	80 x 60	600 x 60	102 x 78	622 x 78	50	2
CS75	150 / 200 / 250 / 300 / 450	100 x 75	800 x 75	132 x 97	832 x 97	65	2
CS110	250 / 300 / 350 / 400 / 500 / 600 / 800 / 1000	200 x 110	1000 x 100	232 x 145	1032 x 145	90	2
CS180	400 / 500 / 600 / 700 / 800 / 900 / 1100 / 1400	250 x 180	1500 x 180	295 x 220	1545 x 220	150	2

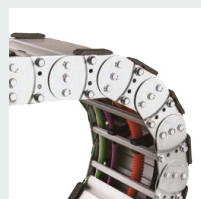
Cable Segregation



For applications requiring cable segregation a variety of options are available for our steel series chains including simple horizontal & vertical separators along with specially formed inserts to suit your specific cable sizes / sections.



Bending Radius



Tight bending radius for use in confined spaces.



Open and closed versions available.



Clip in links for easy installation / removal of cables.