

Cable Carriers



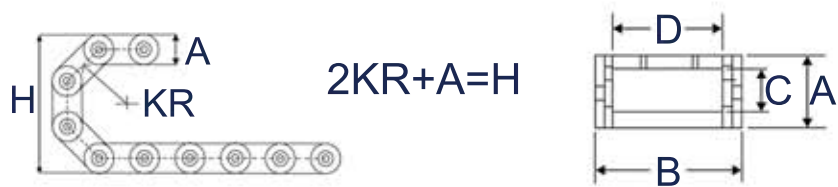
Cable Carrier systems are used to support, protect and manage mobile power/data cables or pneumatic/hydraulic hoses. They provide a variety of functions for moving machines in all industries including machining, cranes, rigging, robotic, automation, aerospace and car washes. Standard strengths and sizes are offered to provide solutions for all types of applications.

Features:

- Easy assembly and disassembly; no special tools required
- Light weight and rugged links molded from nylon material
- A wide range of widths, heights and radii
- Links that are available with hinged-opening cavity lids for quick and simple installation of cables or hoses
- End brackets with integrated strain relief (on most carriers)

Whether indoor, outdoor, light-duty or heavy-duty, Power Engineering can provide the appropriate solution for your mobile electrification project. We specialize in custom engineered systems. If you can't find what you're looking for, contact us with your requirements.

Cable Carriers



Light Duty

Part #	Outside Height(A)	Outside Width(B)	Inside Height(C)	Inside Width(D)	Link Length	Bend Radius(KR)	Max Load (Kg/Meter)	Links Per Meter
TYPE-00	13	12	10	6	14	R20	1	71
TYPE-11	17	25	23	36	30	R50	15	33
CO-00	19	21	10	14	18	R20	1	57
CO-01	23	30	17	18	32	R50	15	31
CO-02	23	38	17	26	32	R50	15	31
CO-03	23	50	17	38	32	R50	15	31
CO-04	23	65	17	53	32	R50	15	31



Moving End Bracket
FEMALE



Fixed End Bracket
MALE



Standard Duty

Part #	Outside Height(A)	Outside Width(B)	Inside Height(C)	Inside Width(D)	Link Length	Bend Radius(KR)	Max Load (Kg/Meter)	Links Per Meter
CO-1	37	55	25	38	47	R50,R95	25	21
CO-2	37	74	25	56	47	R50,R75,R95	25	21
CO-3	37	98	25	79	47	R50,R95,R120	25	21
CO-4	37	114	25	98	47	R50,R95,R120	25	21
06-1B	60	102	43	75	68	R125	75	15
06-2B	60	138	43	110	68	R125	75	15



Moving End Bracket
FEMALE



Fixed End Bracket
MALE



Cable Carriers

Heavy Duty

Part #	Outside Height(A)	Outside Width(B)	Inside Height(C)	Inside Width(D)	Link Length	Bend Radius(KR)	Max Load (Kg/Meter)	Links Per Meter
CO-55*60W	75	93	53	60	80	R125	100	12
CO-55*100W	75	133	53	100	80	R125	100	12
CO-55*150W	75	183	53	150	80	R125	100	12
CO-55*200W	75	233	53	200	80	R125	100	12
CO-55*250W	75	283	53	250	80	R125	100	12
CO-55*300W	75	333	53	300	80	R125	100	12
CO-58*60W	85	99	58	65	85	R160	100	12
CO-58*100W	85	134	58	100	85	R160	100	12
CO-58*150W	85	184	58	150	85	R160	100	12
CO-58*200W	85	224	58	190	85	R160	100	12
CO-58*250W	85	284	58	250	85	R160	100	12
CO-58*300W	85	337	58	303	85	R160	100	12

Fixed End Bracket
MALE



Moving End Bracket
FEMALE



*Removeable Links

