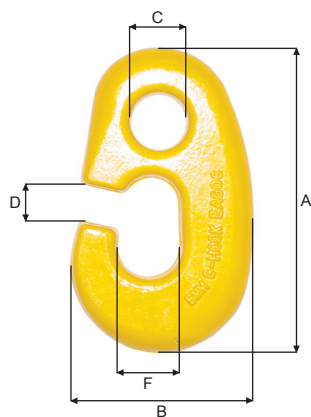


## BMM G-hooks

High tensile steel

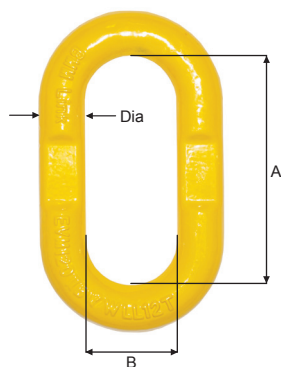
Part no.	WLL 5:1 ton	Thickness mm	A mm	B mm	C mm	C <sub>1</sub> mm	D mm	Weight kg
EVG03	3.0	20	115	70	30	30	17	0.65
EVG05	5.0	26	132	82	38	38	17	1,20
EVG08	8.0	30	153	97	42	42	18	1.90
EVG10	10.0	35	180	115	40	30	18	3.30
EVG15	15.0	45	215	136	50	40	18	6.05
EVG20	20.0	50	240	155	60	50	27	8.40



## BMM G-hooks

High tensile steel

Part no.	WLL 5:1 ton	Thickness mm	A mm	B mm	C mm	D mm	F mm	Weight kg
EAG04	4.2	21	123	78	26	16	26	0.90
EAG06	6.4	32	175	103	28	21	28	2.65



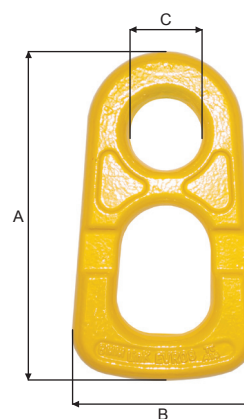
## BMM Master links

Part no.	WLL 5:1 ton	Dia. mm	A mm	B mm	Recessed link mm	Weight kg
EVM100	10.0	21	97	36	14	0.8
EVM120	12.0	25	118	48	16	1.7
EVM150	15.0	30	165	75	17	2.8
EVM200	20.0	34	180	85	25	4.2

## BMM Recessed rings

High tensile steel

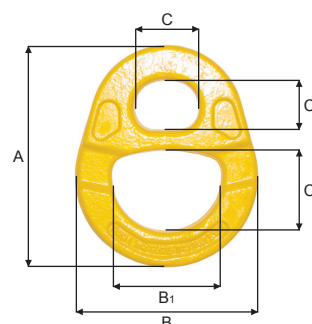
Part no.	WLL 5:1 ton	Thickness mm	A mm	B mm	C mm	Recessed link mm	Weight kg
EVR08	8.0	22	175	97	38	15	1.4
EVR10	10.0	25	205	140	40	17	2.5



## BMM Kelly's eyes

High tensile steel

Part no.	WLL 5:1 ton	Thickness mm	A mm	B mm	B <sub>1</sub> mm	C mm	C <sub>1</sub> mm	C <sub>2</sub> mm	Recessed link mm	Weight kg
EVR15	15.0	25	185	150	90	52	40	65	17	2.2
EVR20	20.0	41	225	185	125	80	45	106	25	5.1



## Options of combinations

	EVG03	EVG05	EVG08	EVG10	EVG15	EVG20	EAG04	EAG06
EVR08	X	X	X					
EVR10			X	X				
EVR15					X			
EVR20						X		
EVM100	X	X	X				X	
EVM120			X	X				X
EVM150				X	X			
EVM200						X		