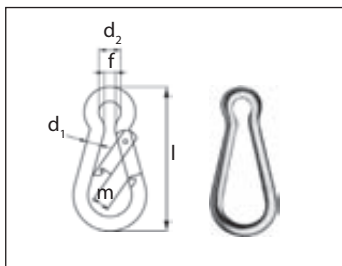


PRODUCT INFORMATION

END FITTINGS**Snap hooks**

Hooking up made easy ...
 It's not always the heavyweights you need.
 For loads less than one ton
 making the right connection can be so easy:
 with the right fittings.
 Here we present some favourites.



Snap hook C type

Similar to DIN 5299

Nominal Size = l · d ₁	Working Load Limit (WLL)	Weight	Measurements				
			d ₁	d ₂	f	l	m
mm	t	~ kg/ea	mm	mm	mm	mm	mm
50x5	0,10	0,02	5	8	5	50	7
60x6	0,12	0,03	6	9	6,5	60	8
70x7	0,18	0,04	7	10	8	70	8
80x8	0,23	0,07	8	10	8,5	80	9
90x9	0,25	0,09	9	12	9,5	90	10
100x10	0,35	0,13	10	15	10,5	100	11
120x11	0,45	0,18	11	18	11,5	120	16
140x12	0,51	0,26	12	20	13	140	19
160x13	0,60	0,35	13	22	15	160	25

Material: mild steel
 Finish: electrogalvanized



Snap hook A type
 DIN 5290
 for safety belts to DIN 7470
 with screw cap
 Material: Aluminium



Snap hook B type
 similar DIN 5299
 Finish: electrogalvanized
 Nom. size 60x6 to 120x11
 WLL 0.12 to 0.45 t



Snap hook RK type
 with thimble eye
 Finish: electrogalvanized
 Nom. size 60x6 to 120x11
 WLL 0.12 to 0.45 t



Snap hook S type
 with screw cap
 Finish: electrogalvanized
 Nom. size 60x6 to 140x12
 WLL 0,12 to 0,51 t



Snap hook RKS type
 with thimble eye and cap nut
 Finish: electrogalvanized
 Nom. size 60x6 to 120x11
 WLL 0,12 to 0,45 t

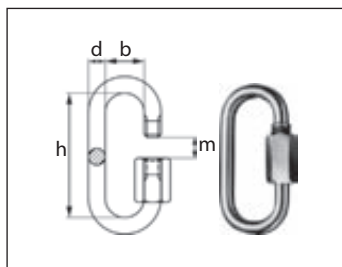


S-Hook M
 Material: steel wire
 Finish: electrogalvanized
 WLL 0,04 to 0,30 t

End Fittings

Quick link

Work standard, approved for use with stage lifting appliances



Nominal Size = d	Working Load Limit (WLL)	Weight	Measurements		
			b	h	m
mm	~ t	~ kg/ea	mm	mm	mm
3,5	0,05	0,01	10	29	5
4	0,09	0,01	11,5	33	6
5	0,14	0,02	13	39	6,5
6	0,20	0,04	14	45	7,5
7	0,28	0,05	16	54	8
8	0,35	0,08	18	60	10
9	0,45	0,10	19	65	11
10	0,55	0,14	20	69	12
12	0,75	0,20	25	82	15

Material: mild steel
 Finish: electrogalvanized
 Strength: WLL ratio = 10



This is just a brief presentation of a whole range of products. Details needed? Ask us. We provide all the information you need.