

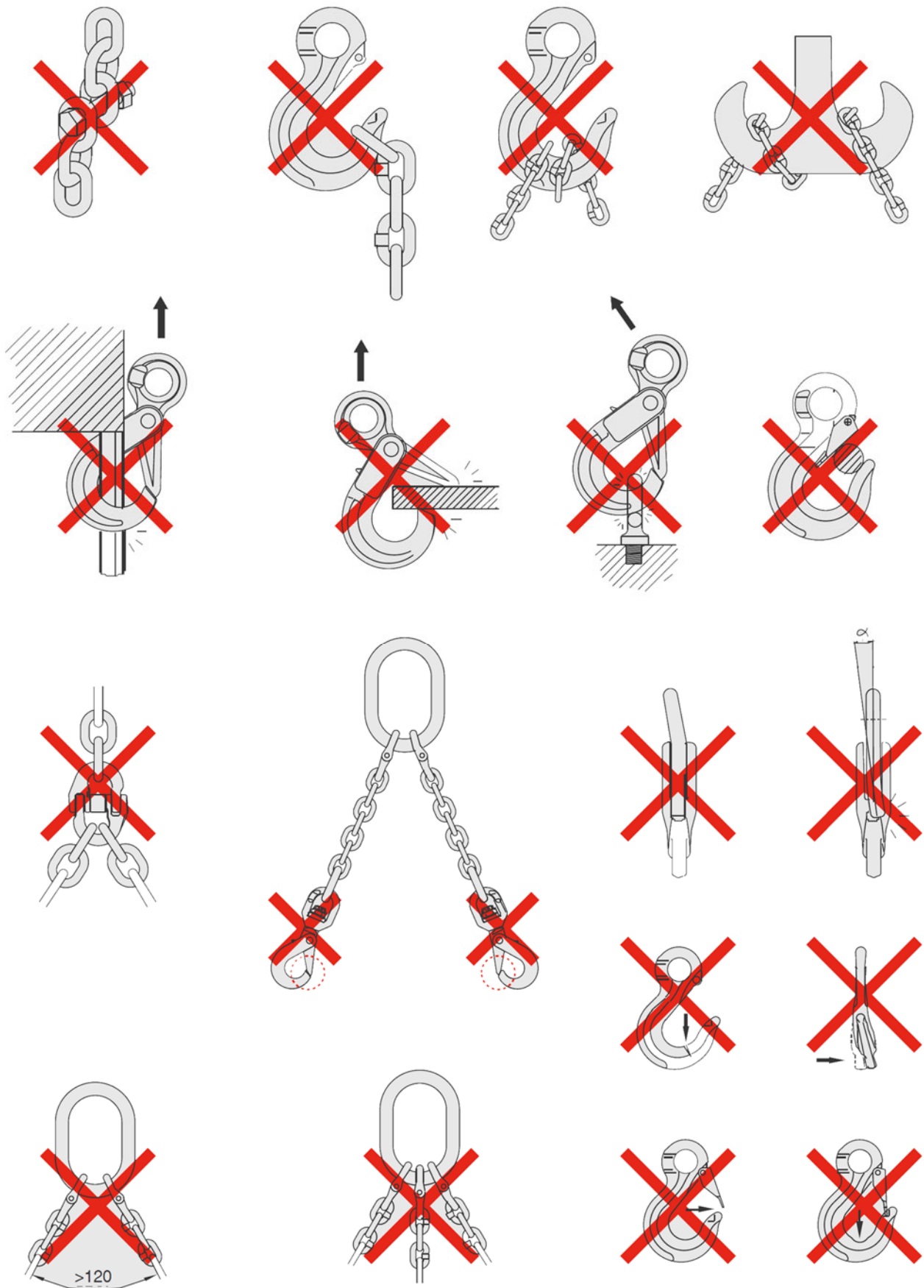


CHAIN SLINGS & COMPONENTS

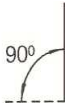
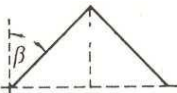
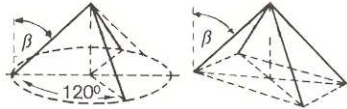
GRADE 80

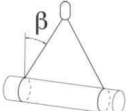
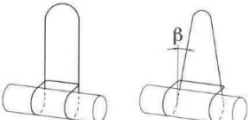
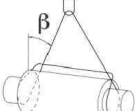
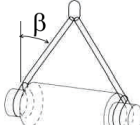
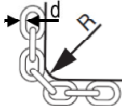
GRADE 100

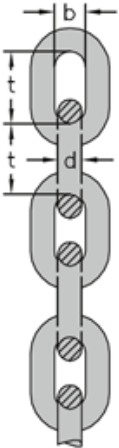
CN-LINE

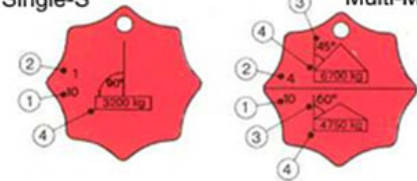


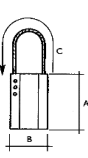
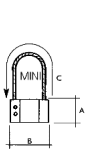
2018-12-14

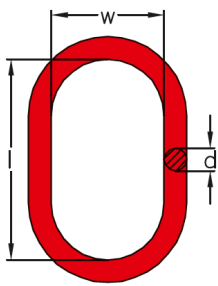
MAXIMUM WERKBELASTING bij symmetrische belasting WLL in [t] Volgens <u>DIN 5688-8 & EN 818-4</u> & Gebruiksaanwijzing	CHARGE MAXIMUM D'UTILISATION levage symétrique CMU in [t] Suivant <u>DIN 5688-8 & EN 818-4</u> & Mode d'emploi	WORKING LOAD LIMITS to a balanced load WLL in [t] According <u>DIN 5688-8 & EN 818-4</u> & Safety instructions	TRAGFÄHIGKEIT bei symm. Belastung WLL in [t] Nach <u>DIN 5688-8 & EN 818-4</u> & Gebrauchsanleitung			
  Spreidingshoek Angle d'inclinaison Inclination angle Neigungswinkel	 Kettingleng 1-brin 1-leg 1-strang β 0°	 2-sprong 2-brins 2-legs 2-strang β 0°- 45°β 45°- 60°	 3- en 4 sprong 3-et 4 brins 3- and 4 legs 3- und 4strang β 0°- 45°β 45°- 60°			
Ketting - Chaîne Chain - Kette	Belastungsfaktoren - Facteurs de charge - Stress factors - Belastungsfaktoren (Bf)					
mm  inch	1	1.4	1	2.1	1.5	
6	1/4	1.12	1.60	1.12	2.36	1.70
7	9/32	1.50	2.12	1.50	3.15	2.24
8	5/16	2.00	2.80	2.00	4.25	3.00
10	3/8	3.15	4.25	3.15	6.70	4.75
13	1/2	5.30	7.50	5.30	11.20	8.00
16	5/8	8.00	11.20	8.00	17.00	11.80
18	11/16	10.00	14.00	10.00	21.20	15.00
19	3/4	11.20	16.00	11.20	23.60	17.00
20	3/4	12.50	17.00	12.50	26.50	19.00
22	7/8	15.00	21.20	15.00	31.50	22.40
26	1	21.20	30.00	21.20	45.00	31.50

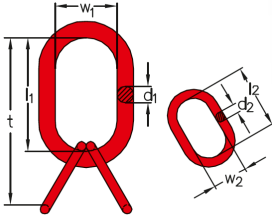
Belastingfactoren - Facteurs des charges - Load factors – Lastfaktoren (Bf)									
									
$\beta=0^\circ$	$0^\circ<\beta\leq 45^\circ$	$45^\circ<\beta\leq 60^\circ$	$\beta=0^\circ$	$0^\circ<\beta\leq 25^\circ$	$0^\circ<\beta\leq 45^\circ$	$45^\circ<\beta\leq 60^\circ$	$0^\circ<\beta\leq 45^\circ$	$45^\circ<\beta\leq 60^\circ$	
Bf: 0.8	Bf: 1.12	Bf: 0.8	Bf: 1.6	Bf: 1.45	Bf: 1.13	Bf: 0.8	Bf: 1.7	Bf: 1.2	
Reductiefactoren – Facteur des Reductions – Reduction factors – Reduktionsfaktoren (Rf)									
 EDGE LOADING					$R > 2x d$		$R > d$	$R < d$	$R < 0.8x d$
					Rf: 1	Rf: 0.7	Rf: 0.5		
 SHOCK LOADING					Light impact		Medium impact	Strong impact	
					Rf: 1	Rf: 0.7			
 CRITICAL MATERIAL FAILURE IN CHEMICAL AND CORROSIVE ENVIRONMENTS					$-40^\circ\text{C} \Leftrightarrow 200^\circ\text{C}$		$200^\circ\text{C} \Leftrightarrow 300^\circ\text{C}$	$300^\circ\text{C} \Leftrightarrow 400^\circ\text{C}$	$> 400^\circ\text{C} -$
					Rf: 1	Rf: 0.9	Rf: 0.75		

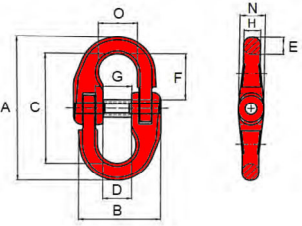
Ketting EN 818-2 Grade 80						Chaîne EN 818-2 Grade 80			Chain EN 818-2 Grade 80			Kette EN 818-2 Grade 80					
						Standaard						Speciale corrosiebescherming voor hijskettingen					
												Protection de corrosion pour chaîne de levage					
						Corrosionprotection for Lifting Chains Korrosionsschutz für Rundstahlketten						CODE					
						BP			CN			SP			ZNF		
Zwart gelakt Laquées noir Black Painted Schwarz lackiert			Zwart gelakt Laquées noir Black Painted Schwarz lackiert			Speciaal verzinkt Galvanisation spéciale Special Galvanised Special verzinkt			Zinc Flake coated Zinklaminare Zinc Flake coated Zinklammellenbeschichtung								
																	
																	
Nominale maat Désignation Nominal size Nenngrösse		WLL CMU	t	b	Kg	Art.NR Code Art. Stock No. Art.Nr.	Standard L	€	Art.NR Code Art. Stock No. Art.Nr.	Standard L	€	Art.NR Code Art. Stock No. Art.Nr.	Standard L	€			
mm	inch	[t]	mm	mm	Kg/m		m			m			m				
6-8	1/4	1.12	18	8.0	0.8	299711006	100		CNC1818206	100		299620006	100				
7-8	9/32	1.50	21	10.5	1.1	299711007	100		CNC1818207	100		299620007	100				
8-8	5/16	2.00	24	10.8	1.5	299711008	100		CNC1818208	50		299620008	100				
10-8	3/8	3.15	30	13.5	2.3	299711010	100		CNC1818210	50		299620010	100				
13-8	1/2	5.30	39	17.5	3.8	299711013	100		CNC1818213	50		299620013	100				
16-8	5/8	8.00	48	21.5	6.1	299711016	100		CNC1818216	50		299620016	100				
18-8	11/16	10.0	54	24.3	7.3	299711018	75										
19-8		11.2	57	25.0	8.5	299711019	75										
20-8	¾	12.5	60	27.0	9.0	299711020	100		CNC1818220	60							
22-8	7/8	15	66	29.5	10.9	299711022	100		CNC1818222	50							
26-8	1	21.2	78	35	15.5	299711026	50		CNC1818226	30							

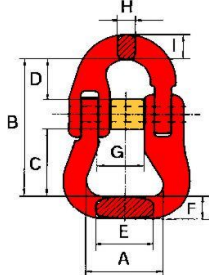
CE-identificatieplaatje G80		Plaquettes de marquage – CE/G80		Identification tag – CE/G80		Anhänger – CE/G80	
1-Ketting diameter 2-Aantal lengen 3-Spreidingshoek 4-WLL	1-Diamètre chaîne 2-Nombre de brins 3-Angle d'inclinaison 4-CMU	1-Chain thickness 2-Number of legs 3-Angle-inclination 4-WLL	1-Kettenenddicke 2-Strangzahl 3-Neigungswinkel 4-WLL	Art.NR Code Art. Stock No. Art.Nr.	€	Single-S Multi-M	
ID-ALU TAG S ID-ALU TAG M	ID-ALU TAG S ID-ALU TAG M	ID-ALU TAG S ID-ALU TAG M	ID-ALU TAG S ID-ALU TAG M	299910012 299910013			
Ø4x250mm Kabel+klem	Ø4x250mm Cable+ferrule	Ø4x250mm Cable+ferrule	Ø4x250mm Seil + Presklemme	299911001			
Set ID-ALU TAG S Set ID-ALU TAG M	Set ID-ALU TAG S Set ID-ALU TAG M	Set ID-ALU TAG S Set ID-ALU TAG M	Set ID-ALU TAG S Set ID-ALU TAG M	220422 220423		Set /  + 	

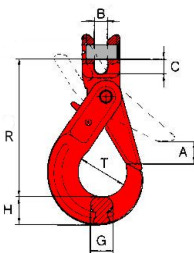
UNI-identificatieplaatje		Plaquettes de marquage – UNI		Identification tag – UNI		Anhänger – UNI		
 P-NORM	 P-MINI		code	A	B	C		€
			P-NORM	60	45	200	220424	
			P-MINI	25	45	150	220425	
			Ø70MM / 3MM ALU			220426		
								

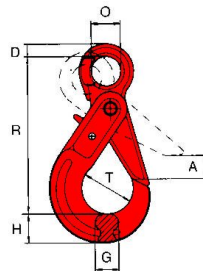
Topschalm Type MLS 1-2 sprongketting EN 818-4 Conform EN 1677-4				Anneau simples Type MLS Élingues chaîne 1-2 brins EN 818-4 Conform EN 1677-4				Master link Type MLS 1-2 leg chain slings EN 818-4 Conform EN 1677-4		Aufhängeglied Type MLS 1-2strang Kettengehänge EN 818-4 Conform EN 1677-4	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	1-leng 1-brin 1-leg 1-strang	2-leng 2-brin 2-leg 2-strang	d mm	l mm	w mm	KG	Art.NR Code Art. Stock No. Art.Nr.	€		
A13	1.60	7	6	13	110	60	0.3	CNC1CM0706			
A16	2.12	8	7	16	110	60	0.5	CNC1CM0807			
A18	3.15	10	8	18	135	75	0.8	CNC1CM1008			
A22	5.30	13	10	22	160	90	1.6	CNC1CM1310			
A26	8.00	16	13	26	180	100	2.3	CNC1CM1613			
A32	12.50	18	16	32	200	110	3.9	CNC1CM1816			
A36	17.00	20	18	36	260	140	6.4	CNC1CM2018			
A40	18.00	22	20	40	300	160	8.9	CNC1CM2220			
A45	21.20	26	22	45	340	180	12.8	CNC1CM2622			
A50	31.50	32	26	50	350	190	16.55	CNC1CM3228			
A56	40.00	36	32	56	400	200	23.28	CNC1CM3632			

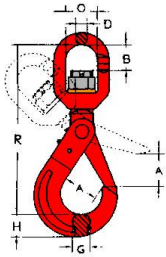
Topschalm DIN5688-3 Type MLT 3-4 sprongketting EN 818-4 Conform EN 1677-4				Anneau triples DIN5688-3 Type MLT Élingues chaîne 3-4 brins EN 818-4 Conform EN 1677-4				Master link DIN5688-3 Type MLT 3-4 leg chain slings EN 818-4 Conform EN 1677-4				Aufhängeglied DIN5688-3 Type MLT 3-4 strang Kettengehänge EN 818-4 Conform EN 1677-4			
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	d1 mm	l1 mm	w1 mm	d2 mm	l2 mm	w2 mm	t mm	KG	Art.NR Code Art. Stock No. Art.Nr.	€				
6-8	2.36	18	135	75	13	54	25	189	1.2	CNC1CMC06					
7-8	3.15	18	135	75	13	54	25	189	1.2	CNC1CMC07					
8-8	4.25	22	160	90	16	70	34	230	2.3	CNC1CMC08					
10-8	6.70	26	180	100	18	85	40	265	3.4	CNC1CMC10					
13-8	11.20	32	200	110	22	115	50	315	6.1	CNC1CMC13					
16-8	17.00	36	260	140	26	140	65	400	9.9	CNC1CMC16					
18-8	21.20	45	340	180	32	180	100	520	18.5	CNC1CMC18					
20-8	26.50	50	350	190	32	180	100	530	22.6	CNC1CMC20					
22-8	31.50	50	350	190	36	180	100	530	25.19	CNC1CMC22					
26-8	45.00	57	400	200	40	180	100	580	36.00	CNC1CMC26					

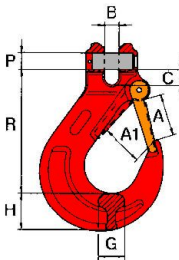
Verbindingsschalm Type VG-CN				Maillon de jonction Type VG-CN				Connecting Link Type VG-CN				Verbindungsglied Type VG-CN			
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	B mm	C mm	D mm	E mm	G mm	H mm	O mm	N mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€		
6-8	1.12	58.7	36	44.7	11.8	7	18.5	16	6.8	17.6	0.07	VGCN8CL06			
7-8	1.50	65	41.8	48	13.8	8.5	19.5	18.5	8.3	20	0.10	VGCN8CL07			
7/8-8	2.00	77	48	58.5	15	9.5	24	20.5	8.5	23	0.15	VGCN8CL078			
8-8	2.00	92.5	51	73.5	17.8	9.5	31.5	22.7	9.5	24.5	0.25	VGCN8CL08			
10-8	3.15	101	57	77.2	19.8	12	32	25	11.5	27	0.30	VGCN8CL10			
13-8	5.30	116	72	85	22	15.5	34.5	30	15.5	33	0.55	VGCN8CL13			
16-8	8.00	145	106	106	22	21	41	33.8	21	38.5	1.03	VGCN8CL16			
20-8	12.50	166	98	119	33	24	48	41.8	22	46	2.10	VGCN8CL20			
22-8	15.00	190	131	140	37	26	57	49.5	26.8	57	3.07	VGCN8CL22			
26-8	21.20	216	156	154	42.5	31.4	65	58	30	67.5	4.50	VGCN8CL26			
32-8	31.50	277	192	204	46.5	38	85	67.5	37	84.5	8.21	VGCN8CL32			

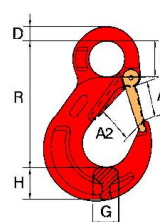
Verbindingsschalm voor hijsbanden Type VTX-CN		Maillon de jonction pour sangles Type VTX-CN										Webbing Coupling link Type VTX-CN		Verbindungsglied – Schlinge Type VTX-CN	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€		
7/8-8	2.00	40	58	24	20	24	14	17	9	10	0.28	VTXCN8CLS08			
10-8	3.15	40	81	35	30	30	14	23	11	13	0.47	VTXCN8CLS10			
13-8	5.30	55	104	48	36	36	18	28	16	16	0.99	VTXCN8CLS13			

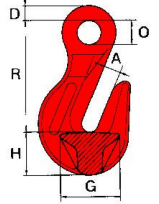
Veiligheidshaak met gaffel		Crochet de sécurité à chape						Self Locking clevis hook		Sicherheitslasthaak	
Type LSG-CN		Type LSG-CN						Type LSG-CN		Type LSG-CN	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	B mm	G mm	H mm	R mm	T mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€	
6-8	1.12	30	8	15	20	99	28	0,45	LSGCN8CRF06		
7/8-8	2.00	40	9,5	20	26	119	35	0,85	LSGCN8CRF08		
10-8	3.10	48	12,5	26	30	142	45	1,48	LSGCN8CRF10		
13-8	5.30	57	15	33	40	179	53	2,85	LSGCN8CRF13		
16-8	8.00	65	18,5	38	50,5	225	63	6	LSGCN8CRF16		
20-8	12.50	85	24	50	55	238	85	7,5	LSGCN8CRF20		
22-8	15.00	80	25	52	67	277	76	12,3	LSGCN8CRF22		
26-8	21.20	109	30	60	75	312	96	21,8	LSGCN8CRF26		

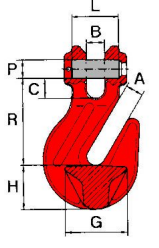
Veiligheidshaak met oog Type LSO		Crochet de sécurité à œil Type LSO							Self Locking eyehook Type LSO		Sicherheitslasthaak mit Öse Type LSO	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	D mm	G mm	H mm	O mm	R mm	T mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€	
6-8	1.12	32	11	15	20	21	110	28	0,5	LSOCN8CRO06		
7/8-8	2.00	39	13	20	26	25	136	35	0,88	LSOCN8CRO08		
10-8	3.15	48	15	26	30	34,5	169	45	1,58	LSOCN8CRO10		
13-8	5.30	65	21	33	40	40	207	52,5	3	LSOCN8CRO13		
16-8	8.00	65	27	38	50,5	50	254	63	5,9	LSOCN8CRO16		
20-8	12.50	85	27	50	55	64,5	278	85	7	LSOCN8CRO20		
22-8	15.00	80	32	52	67	70	319	76	12,3	LSOCN8CRO22		
26-8	21.20	109	34	60	75	80	362	96	18	LSOCN8CRO22		

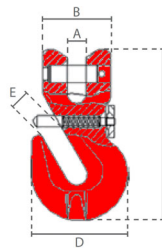
Veiligheidshaak met wartel		Crochet de sécurité à émerillon								Swivel Self Locking hook		Sicherheitslasthaak mit Öse-drehbar	
Type LSW		Type LSW								Type LSW		Type LSW	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	R mm	A mm	B mm	O mm	D mm	G mm	H mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€		
6 - 8	152	28	25,5	32,5	12	15	20	0,7	152	LSWCN8CRF06			
7/8 - 8	189	35	29,5	36	13	20	26	1,21	189	LSWCN8CRF08			
10 - 8	223	45	39	42	15	26	30	1,98	223	LSWCN8CRF10			
13 - 8	267	52,5	41	50	16	33	40	3,59	267	LSWCN8CRF13			
16 - 8	339	63	58	61	21	38	50,5	7,27	339	LSWCN8CRF16			
20 - 8	370	82	63	72	27	50	55	10,75	370	LSWCN8CRF20			
22 - 8	466	76	98	97	31	52	67	17,5	466	LSWCN8CRF22			
26 - 8	544	96	115	123	42	60	75	23	544	LSWCN8CRF26			

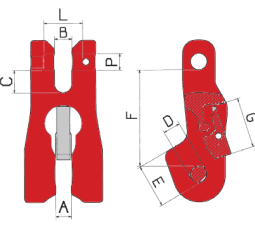
Gaffelhaak" Type SGX-SF-CN met gesmede veiligheidsklep"F"		Crochet à chape Type SGX-SF CN avec linguet forgé"F"						Clevis hook Type SGX-SF CN with Forged safety Latch"F"				Gabelhaak Type SGX-SF CN Mit Geschmiedete Sicherungsfalle "F"		
Nominale maat Désignation Nominal size Nenngrösse		WLL CMU [t]	A mm	A1 mm	B mm	C mm	G mm	H mm	P mm	R mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€	
SGX-CN-SF	6-8	1.12	25	19	7	8	14	20	7	73	0.24	SGXSFCN8CB06		
	7/8-8	2.00	29	25	9	10	19	27	9	87	0.53	SGXSFCN8CB08		
	10-8	3.15	35	29	12	13	23	33	13	105	0.95	SGXSFCN8CB10		
	13-8	5.30	43	35	15	17	28	40	16	128	1.67	SGXSFCN8CB13		
	16-8	8.00	56	45	18	22	37	48	20	155	3.00	SGXSFCN8CB16		
	20-8	12.50	61	53	23	26	46	52	24	183	5.70	SGXSFCN8CB20		

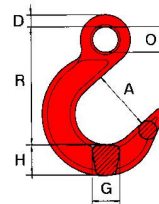
Ooghaak Type SOX-SL-CN met gesmede veiligheidsklep"F"				Crochet à œil Type SOX-SL-CN avec linguet forgé"F"						Eye hook Type SOX-SL-CN with Forged safety Latch"F"			Osehaak Type SOX-SL-CN Mit Geschmiedete Sicherungsfalle "F"	
Nominale maat Designation Nominal size Nenngrösse		WLL CMU [t]	A mm	A2 mm	D mm	G mm	H mm	O mm	R mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€		
SOX-SF	6-8	1.12	25	25	9	14.5	20	20.5	80.5	0.3	SOXSFCN8CA06			
	7/8-8	2.00	29	26	11	19	27	25	95.5	0.5	SOXSFCN8CA08			
	10-8	3.15	36	31	14	23.5	33	34	120.5	0.9	SOXSFCN8CA10			
	13-8	5.30	44	41	18	29	40	42.5	150	1.5	SOXSFCN8CA13			
	16-8	8.00	53	50	22	35.5	49	52	183	2.8	SOXSFCN8CA16			

Inkorthaak met oog Type VOX-CN		Crochet de raccourdissement a oeil Type VOX-CN							Eye grab hook Type VOX-CN		Verkürzungshaak Type VOX-CN	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	D mm	G mm	H mm	O mm	R mm	Kg	Art.NR. Code Art. Stock No. Art.Nr.	€		
6-8	1.12	8	8.5	22	22	13.5	53.5	0.18	VOXCN8CD06			
7/8-8	2.00	10	10	30	24	16	60	0.23	VOXCN8CD08			
10-8	3.15	13	11	44	31	21	80	0.59	VOXCN8CD10			
13-8	5.30	17	16	53	38	26	104	1.24	VOXCN8CD13			
16-8	8.00	20	19	64	60	30	129	2.60	VOXCN8CD16			
20-8	12.50	23	22	85	65	36	153	4.20	VOXCN8CD20			
22-8	15.00	26	30	87	71	42	184	5.35	VOXCN8CD22			

Inkorthaak met gaffel Type CFX-CN		Crochet de raccourdissement Type CFX-CN							Clevis Grab hook Type CFX-CN		Verkürzungshaak Type CFX-CN	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	B mm	C mm	G mm	H mm	R mm	Kg	Art.NR. Code Art. Stock No. Art.Nr.	€		
6-8	1.12	8	8	8.8	22	22	51.5	0.2	CFXCN8CF06			
7/8-8	2.00	10	9	10	30	24	50	0.27	CFXCN8CF08			
10-8	3.15	13	13	14	44	31	72	0.75	CFXCN8CF10			
13-8	5.30	17	17	17	53	38	88	1.35	CFXCN8CF13			
16-8	8.00	20	21	20	64	44	102	2.30	CFXCN8CF16			
20-8	12.50	24	24	24	85	53	117	4.10	CFXCN8CF20			
22-8	15.00	26	26	26	97	62	139	5.65	CFXCN8CF22			

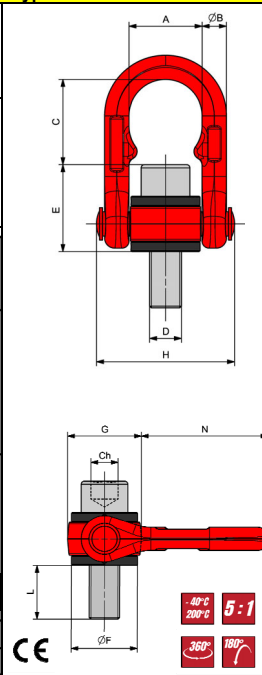
Inkorthaak met gaffel met borgpen Type CFXS-CN		Crochet de raccourd.a. goujon Type CFXS-CN					Clevis Grab hook w. safety Pin Type CFXS-CN		Verkürzungshaak m Sicherung Type CFXS-CN	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	B mm	C mm	D mm	E mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€	
6-8	1.12	8	32	75	44	8	0.30	CFXSCN8D06		
7/8-8	2.00	10	35	89	50	11	0.40	CFXSCN8D08		
10-8	3.15	13	43	127	71	14	0.90	CFXSCN8D10		
13-8	5.30	15	63	164	90	17	1.90	CFXSCN8D13		
16-8	8.00	20	66	184	113	20	3.30	CFXSCN8D16		

Inkorklouw met gaffel & veiligheid Type KSX				Griffe de raccourdissement & sécurité Type KSX					Shortening clutch with safety Type KSX			Verkürzungsklaue mit Sicherung Type KSX	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€		
6-8	1.12	8	8	10	8	19	45	23	0.21	KSXCN8CX06S			
8-8	2.00	9.5	9.5	10	9.5	23.5	56	29	0.48	KSXCN8CX08S			
10-8	3.15	12	12	14.5	12	32.5	78	36	1.12	KSXCN8CX10S			
13-8	5.30	15.5	15.5	18	15.5	44	90	35	1.83	KSXCN8CX13S			

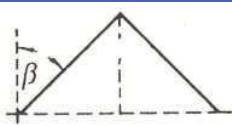
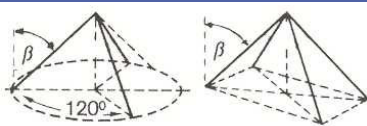
Container/Gieterijhaak met oog Type WOX		Crochet de fonderie à oeil Type WOX							Eye foundry hook Type WOX		Container/ weitmaulhaken mit ose Type WOX	
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	D mm	G mm	H mm	O mm	R mm	Kg	Art.NR. Code Art. Stock No. Art.Nr.	€		
6-8	1.12	63	11	25.5	31	18	121	1,05	WOXCN8CY06			
7/8-8	2.00	63	11	25.5	31	18	121	1,05	WOXCN8CY08			
10-8	3.10	76	16	32.5	38	22	147	2,03	WOXCN8CY10			
13-8	5.30	88	20	38	44,5	27	175	3,19	WOXCN8CY13			
16-8	8.00	102	22	46	52	32	206	5,39	WOXCN8CY16			
20-8	12.50	113,5	25	56	65	38	235,5	9,1	WOXCN8CY20			
22-8	15.00	127,5	29	57	69	45	263	11,6	WOXCN8CY22			
26-8	21.20	140	32	66	75	66,5	295	16,8	WOXCN8CY26			
32-8	31.50	151	35	80	97,5	81,5	328	27,2	WOXCN8CY32			

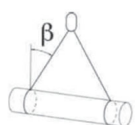
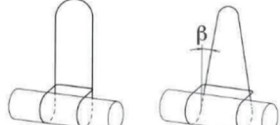
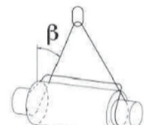
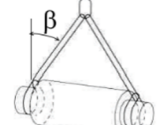
Wisselstukken.				Pieces de rechange				Spare parts				Ersatzteilen					
Nominale maat Désignation Nominal size Nenngrösse	Klepset-trigger Set-déclencheur Trigger set Sperrklinkenset			Veiligheidsklepset				Gaffelset				As(A) + Borghuls(B)					
				Set-linguet de sécurité				Chappe-set				Axe(A) + Compass(B)					
				Safety Latch set				Clevis pin Set				Bolt(A) + Compass(B)					
				Schnepper Set				Gabel Set				Bolzt(A) + Feder(B)					
	Type LSG-LSO-LSW-KSX			Type SGX-SOX				Type SGX-LSG-KSX-KFX-WGX-CFX-FHX				Type VGX					
																	
Art.NR Code Art. Stock No. Art.Nr.			LSG-CN LSO-CN LSW-CN			KSX			Art.NR Code Art. Stock No. Art.Nr.			€			Art.NR Code Art. Stock No. Art.Nr.€		
6-8	CNC1CKSL06B	•					CNC1CKS06		CNCKP06CRF		•						
6-8	CNC1CKX06		•														
7-8																	
7/8-8	CNC1CKSL08B	•						CNCKP08CRF		•							
8-8	CNC1CKX08		•				CNC1CKS08										
10-8	CNC1CKX10		•					CNCKP10CRF		•							
10-8	CNC1CKSL10B	•					CNC1CKS10										
13-8	CNC1CKX13		•				CNC1CKS13		CNCKP13CRF		•						
13-8	CNC1CKSL13B	•															
16-8								CNCKP16CRF		•							
16-8	CNC1CKSL16B	•					CNC1CKS16										
SGX 16-8																	
SOX 16-8																	
20-8							CNC1CKS20										
20-8	CNC1CKSL20	•						CNCKP20CRF		•							
22-8	CNC1CKSL22	•						CNCKP22CRF		•							
26-8	CNC1CKSL26	•						C1CKP26CRF		•							
32-8																	

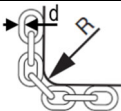
Draaibaar Hijoog Type A837-CN				Anneau de levage avec articulation Type A837-CN				Swivel Hoist Ring Type A837-CN				Anschlagwirbel mit gelenk Type A837-CN			
Nominale maat Désignation Nominal size Nenngrösse	WLL CMU [t]	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	N mm	Ch mm	Kg	Art.NR Code Art. Stock No. Art.Nr.	€
M8	0,4	36	12	50	8	35	34	38	68	18	53	6	0,46	A83708CN	
M10	0,7	36	12	48	10	37	34	38	68	18	53	8	0,47	A83710CN	
M12	1	36	12	46	12	39	34	38	68	23	53	10	0,48	A83712CN	
M14	1,3	36	12	44	14	41	34	38	68	23	53	12	0,50	A83714CN	
M16	1,6	36	12	42	16	43	34	38	68	28	53	14	0,53	A83716CN	
W.L.L [t]         															
Art.NR Code Art. Stock No. Art.Nr.	Maat Size Mesure Abmess.	0°	0°	90°	90°	0°-45°	45°-60°	Assym	0°-45°	45°-60°	Assym	Max. aandraaimoment Max tightening couple Max couple de serrage Max Drehmoment			
		1L	2L	1L	2L	2L		3L / 4L				(Nm)			
A83708CN	M8	0,4	0,8	0,4	0,8	0,56	0,3	0,3	0,85	0,6	0,4	6,5			
A83710CN	M10	0,7	1,4	0,7	1,4	1	0,6	0,6	1,5	1	0,7	13			
A83712CN	M12	1	2	1	2	1,4	1	1	2,1	1,5	1	22			
A83714CN	M14	1,3	2,6	1,3	2,6	1,8	1,3	1,3	2,7	2	1,3	35			
A83716CN	M16	1,6	3,2	1,6	3,2	2,2	1,6	1,6	3,4	2,4	1,6	55			



Wisselstukken.CN-LINE															Pieces de rechange CN-LINE															Spare parts CN-LINE															Ersatzteilen CN-LINE														
Nominale maat Designation Nominal size Nenngrösse	Klepset-trigger										Veiligheidsklepset										Gaffelset										As(A) + Borghuls(B)																												
	Set-déclencheur										Set- linguet de sécurité										Chappe-set										Axe(A) + Compass(B)																												
	Triggerset										Safety Latch set										Clevis pin Set										Bolt(A) + Compass(B)																												
	Sperklinkenset										Schnepper Set										Gabel Set										Bolz(A) + Feder(B)																												
	Type										Type										Type										Type																												
	LSG-CN LSG-CN LSW-CN KSX-CN										SGX-CN SOX-CN										SGX-CN LSG-CN KSX-CN KFX-CN WGX-CN CFX-CN FHX-CN										VGX-CNV																												
								€						€							€			€																																			
	Art.NR Code Art. Stock No. Art.Nr.	LSG-CN	LSO-CN	LSW-CN	KSX-CN	SGX-CN	SGX-CN		SGX-CN	LSG-CN	KSX-CN	CFX-CN	Art.NR Code Art. Stock No. Art.Nr.		Art.NR Code Art. Stock No. Art.Nr.€																																												
6-8	CNC1CKSL06B	•	•	•			CNC1CKS06	•	•			CNCKP06CRF		•																																													
6-8	CNC1CKX06				•																																																						
7-8																																																											
7/8-8	CNC1CKSL08B	•	•	•								CNCKP08CRF		•																																													
8-8	CNC1CKX08				•		CNC1CKS08	•	•																																																		
10-8	CNC1CKX10				•							CNCKP10CRF		•																																													
10-8	CNC1CKSL10B	•	•	•			CNC1CKS10	•	•																																																		
13-8	CNC1CKX13				•		CNC1CKS13	•	•			CNCKP13CRF		•																																													
13-8	CNC1CKSL13B	•	•	•																																																							
16-8												CNCKP16CRF		•																																													
16-8	CNC1CKSL16B	•	•	•			CNC1CKS16	•	•																																																		
20-8							CNC1CKS20	•	•																																																		
20-8	CNC1CKSL20	•	•	•								CNCKP20CRF		•																																													
22-8	CNC1CKSL22	•	•	•								CNCKP22CRF		•																																													
26-8																																																											
32-8																																																											

MAXIMUM WERKBELASTING Symmetrische belasting Volgens EN 818-2 & Gebruiksaanwijzing WLL [t]		CHARGE MAX. D'UTILISATION levage symétrique Suivant EN 818-2 & Mode d'emploi CMU [t]		WORKING LOAD LIMITS to a balanced load Acc. EN 818-2 & Safety instructions WLL [t]		TRAGFAHIGKEIT Symm. Belastung Acc. EN 818-2 & Gebrauchsanleitung WLL [t]	
GRADE 100							
		Kettingleng 1-brin 1-leg 1-strang		2-sprong 2-brins 2-legs 2-strang		3- en 4 sprong 3-et 4 brins 3- and 4 legs 3- und 4 strang	
Spreidingshoek Angle d'inclinaison Inclination angle Neigungswinkel		$\beta = 0^\circ$		$\beta = 0^\circ - 45^\circ$	$\beta = 45^\circ - 60^\circ$	$\beta = 0^\circ - 45^\circ$	$\beta = 45^\circ - 60^\circ$
Ø Ketting - Chain Chaîne Kette		Belastingsfaktor - Facteur de charge - Load factor - Lastsfaktor (Bf)					
mm	inch	1	1.4	1	2.1	1.5	
6	1/4	1.40	2.00	1.40	3.00	2.10	
7	9/32	1.90	2.60	1.90	4.00	2.80	
8	5/16	2.50	3.50	2.50	5.30	3.70	
10	3/8	4.00	5.60	4.00	8.00	6.00	
13	1/2	6.70	9.50	6.70	14.00	10.00	
16	5/8	10.00	14.00	10.00	21.20	15.00	
20	3/4	16.00	22.40	16.00	33.60	24.00	
22	7/8	19.00	26.00	19.00	40.00	28.00	
26	1	26.50	37.10	26.50	55.60	39.70	
32	1 1/4	40.00	56.00	40.00	85.00	60.00	

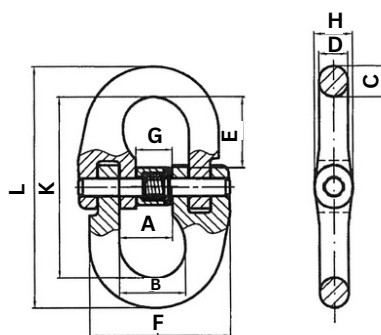
Belastingsfactoren - Facteurs des charges - Load factors - Lastfaktoren (Bf)									
POS 1	POS 2		POS 3	POS 4		POS 5		POS 6	
									
$\beta = 0^\circ$	$0^\circ < \beta \leq 45^\circ$	$45^\circ < \beta \leq 60^\circ$		$\beta = 0^\circ$	$0^\circ < \beta \leq 25^\circ$	$0^\circ < \beta \leq 45^\circ$	$45^\circ < \beta \leq 60^\circ$	$0^\circ < \beta \leq 45^\circ$	$45^\circ < \beta \leq 60^\circ$
Bf: 0.8	Bf: 1.12	Bf: 0.8	Bf: 1.6	Bf: 1.6	Bf: 1.45	Bf: 1.13	Bf: 0.8	Bf: 1.7	Bf: 1.2
Reductiefactoren - Facteurs des Reduction - Reduction factors - Reduktionstaktoren (Rf)									

 EDGE LOADING		$R > 2x d$		$R > d$	$R < d$
		Rf: 1		Rf: 0.7	Rf: 0.5
 SHOCK LOADING		Light impact		Medium impact	Strong impact
		Rf: 1		Rf: 0.7	
 CRITICAL MATERIAL FAILURE IN CHEMICAL AND CORROSIVE ENVIRONMENTS		$-40^{\circ}\text{C} \Leftrightarrow 200^{\circ}\text{C}$			$> 200^{\circ}\text{C}$
		Rf: 1			

100

Type VGXC-CN

Verbindungsschalm
Maillon de jonction
Connecting link
Verbindungsglied

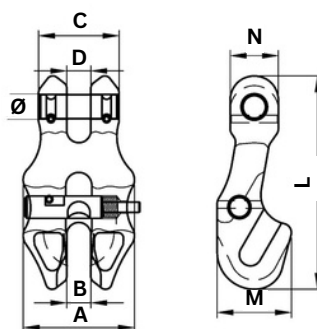


NEW

Art.Nr.	W.L.L.	A	B	C	D	E	F	G	H	K	L	
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CLX06	1.400	14	17	8,5	7	16	36,5	10	12	44,5	62	0,08
DXC1CLX07	1.900	18,5	22,5	10	8	23	48	12,5	15	60	79	0,16
DXC1CLX078	2.500	18,5	22	11	8,5	23	48	13	15,5	59	81	0,17
DXC1CLX08	2.500	18,5	23	10,5	10	24	49,5	12,5	14	63	84	0,18
DXC1CLX10	4.000	23	23	12,5	12,5	28	61,5	16	18	71	96	0,34
DXC1CLX13	6.700	28	33,5	16,5	16,5	34	77,5	19	23	92,5	126	0,68
DXC1CLX16	10.000	33,5	39	20	20	39	93	23	29,5	106,5	147	1,22
DXC1CLX20	16.000	42	47,5	25	25	42	112	30,5	35	123	175	2,13
DXC1CLX22	19.000	48	55	27	27	50	129	33,5	39	137,5	193	3
DXC1CLX26	26.500	61	68	32	32	63	155,5	44	45,5	163	229	5,22
DXC1CLX32	40.000	80	87	40	40	78	198,5	59	54	197	279	9,55

Type CXXC-CN

Inkorkklaauw met gaffel & veiligheid
Griffe de racourdissement & sécurité
Clevis clutch with locking pin
Verkürzungsklaue mit Sicherung



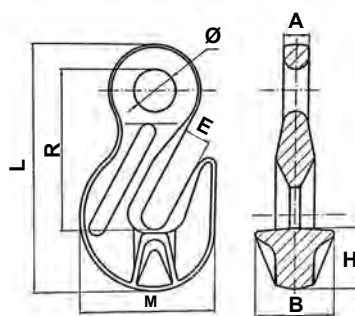
NEW

Art.Nr.	W.L.L.	A	B	C	D	M	N	Ø	L	
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CXX06S	1.400	38	7,5	27	7,5	29	16	7,5	73	0,25
DXC1CXX08S	2.500	50	9,5	33	9,5	36	23	9	92	0,41
DXC1CXX10S	4.000	60	12	43,5	12	45,5	26	13	115	0,8
DXC1CXX13S	6.700	79	15	55	15	54	34	16	149	1,67
DXC1CXX16S	10.000	98	19	70	19	70	40	19,5	184	4,2

100

Type VOXC-CN

Inkorthaak met oog
 Crochet de racourdissement a oeil
 Eye grab hook
 Verkürzungshaak mit öse

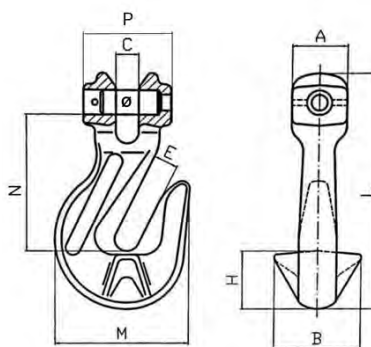


NEW

Art.Nr.	W.L.L.	A	B	E	H	L	M	R	Ø	
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CDX06	1.400	8	25,5	8	18	73	46,5	46	13,5	0,15
DXC1CDX08	2.500	9,5	33,5	11	22	93	53	61	17,5	0,3
DXC1CDX10	4.000	14	42	13,5	30	129	74	85	22	0,79
DXC1CDX13	6.700	18,5	53,5	17	43	166	96	104	27	1,67
DXC1CDX16	10.000	22	74	19	45	186	116	119	36	2,74
DXC1CDX20	16.000	23	87	25	56	225	145	146	44	4,72

Type CFXC-CN

Inkorthaak met gaffel
 Crochet de racourdissement
 Clevis grab hook
 Verkürzungshaak mit gabel

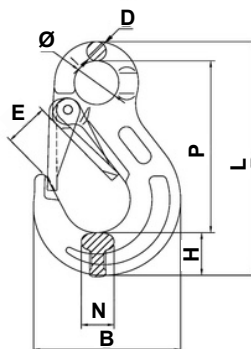


NEW

Art.Nr.	W.L.L.	A	B	C	E	H	L	M	N	P	Ø	
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CFX06	1.400	18	25,5	7,5	8	18	77,5	46,5	44,5	32	7,5	0,22
DXC1CFX08	2.500	24	33,5	9,5	11	22	93	54	53	36	10	0,34
DXC1CFX10	4.000	29,5	42	12,5	13,5	31	127	72	73	46	13	0,82
DXC1CFX13	6.700	37	53,5	15	15	45,5	164	96	92	59	16	1,75
DXC1CFX16	10.000	46	74	18,5	19	48,5	188	115	103	70	19,5	2,88
DXC1CFX20	16.000	52	87	24	25	55	223	145	123	85	24	4,84

Type SOXC-CN

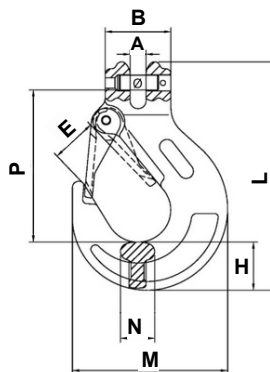
Ooghaak met gesmede veiligheidsklep
 Crochet à oeil avec linguet forgé
 Eye sling hook with safety latch
 Osehaak mit Geschmiede Sicherungsfalle


NEW

Art.Nr.	W.L.L.	B	D	E	H	L	N	P	Ø	
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CAX06SF	1.400	68	10	18,5	21	111	16,5	80	20,5	0,32
DXC1CAX08SF	2.500	87	11	25	27	137	17	99	25	0,6
DXC1CAX10SF	4.000	105	16	29,5	33	170	24	106	32	1,2
DXC1CAX13SF	6.700	138	19	38	43,5	219	33	156,5	43	2,2
DXC1CAX16SF	10.000	158	24	46	50	260	40	185,5	51	3,5

Type SGXC-CN

Gaffelhaak met gesmede veiligheidsklep
 Crochet à chape avec linguet forgé
 Clevis sling hook with safety latch
 Osehaak mit Geschmiede Sicherungsfalle

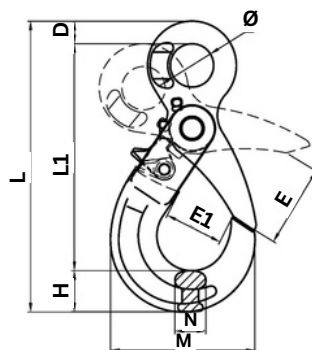

NEW

Art.Nr.	W.L.L.	A	B	E	H	L	M	N	P	Ø	Peso Weight
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CBX06SF	1.400	7,5	32	17	21	109	68,5	16,5	73	7,5	0,33
DXC1CBX08SF	2.500	9,5	37	23	27,5	134	88	17	88,5	10	0,6
DXC1CBX10SF	4.000	12,5	48	29	32	160	102	24	105	13	1,3
DXC1CBX13SF	6.700	15	59	38	42	203	134	34	132	16	2,3
DXC1CBX16SF	10.000	18,5	70	46	50	248	160,5	38	161	19,5	3,6
DXC1CBX20SF	16.000	25	85	50	56	297	190,5	48	197	24	7,3

100

Type LSOC-CN

Veiligheidshaak met oog
 Crochet de sécurité à œil
 Self locking eye hook
 Sicherheitslasthaak mit Öse

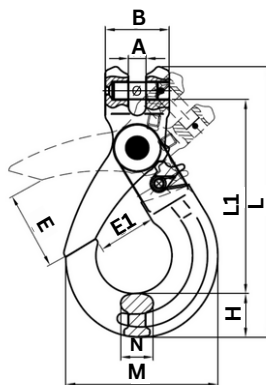


NEW

Art.Nr.	W.L.L.	D	E	E1	H	L	L1	M	N	Ø	
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CROX06	1.400	11	31,5	28	20	141	110	73	15	21	0,5
DXC1CROX08	2.500	12	40	36	26	175	137	90	20	27	0,9
DXC1CROX10	4.000	15	46	45	27	212	170	108	26	34,5	1,5
DXC1CROX13	6.700	20	66	53,5	40	269	209	137,5	32,5	40	2,7
DXC1CROX16	10.000	27	75	61	50	333	256	170,5	38	50	5,7
DXC1CROX20	16.000	30	80	76,5	61	368,5	277	191,5	50	60	7,9
DXC1CROX22	19.000	33	104	80	65	417	319	205	52	70	11,2

Type LSGC-CN

Veiligheidshaak met gaffel
 Crochet de Sécurité à chape
 Self locking clevis hook
 Sicherheitslasthaak



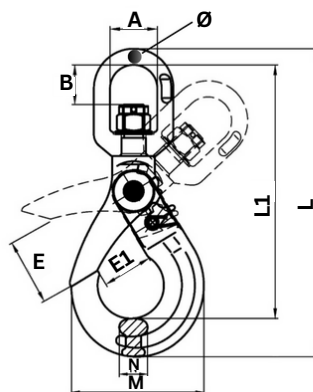
NEW

Art.Nr.	W.L.L.	A	B	E	E1	H	L	L1	M	N	Ø	
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CRFX06	1.400	8	32	31,5	28	19,5	131	96	73	15	7,5	0,5
DXC1CRFX08	2.500	9,5	36	40	36	25,5	163	121	90	20	10	0,9
DXC1CRFX10	4.000	12	46	46	45	29,5	194	144	108	26	13	1,4
DXC1CRFX13	6.700	15	59	66	53,5	39,5	251	182	137	32,5	16	2,9
DXC1CRFX16	10.000	18,5	70	75	61	50	303	220	168	38	19,5	5,5
DXC1CRFX20	16.000	25	85	80	76,5	60,5	337	235	190	50	24	8,6
DXC1CRFX22	19.000	25,5	98	104	80	65	386	271	202	52	28	12,1

100

Type LSWC-CN

Veiligheidshaak met wartel
Gancio di sicurezza girevole
Self locking swivel hook
Sicherheitslasthaak mit Öse-drehbar

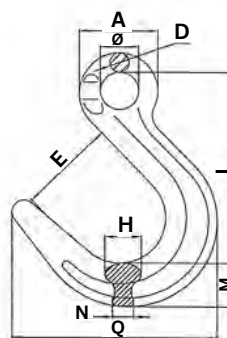


NEW

Art.Nr.	W.L.L.	A	B	E	E1	L	L1	M	N	Ø	
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CRGX06	1.400	32,5	25,5	31,5	28	184	152,5	73	15	11,5	0,6
DXC1CRGX08	2.500	36	28,5	40	36	226	188	90	20	13	1,1
DXC1CRGX10	4.000	42	35	46	45	269	225,5	108	26	15,5	2
DXC1CRGX13	6.700	50	41	66	53,5	327	270	137,5	32,5	17	4
DXC1CRGX16	10.000	70	58	75	61	413	342	170,5	38	21,5	6,8

Type WOXC-CN

Container/Gieterijhaak met oog
Crochet de fonderie à oeil
Eye foundry hook
Container/ weitmaulhaken mit öse



NEW

Art.Nr.	W.L.L.	A	D	E	H	M	N	Ø	Q	L	
	Kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC1CYX06	1.400	43,5	10	49	17	19	11	20	100	103	0,38
DXC1CYX08	2.500	49	12	62	19	27	12	24	128	120,5	0,71
DXC1CYX10	4.000	63,5	15	73	25	30	15	31,5	152,5	153	1,36
DXC1CYX13	6.700	84	19	90	33	39	23	44	186	184	2,57
DXC1CYX16	10.000	97	22	105	37	42	26,5	49	218	216	3,96
DXC1CYX20	16.000	117	26	114	46	57	32	60	251	247	7,3

Kit LSO-LSG-LSW(C-CN)

Klepset-trigger
Set-déclencheur

Sperklinkenset

- ✓ Type LSOC-CN
- ✓ Type LSGC-CN
- ✓ Type LSWC-CN



NEW

Art.Nr.	mm
DXC1CKSL06B	6
DXC1CKSL08B	8
DXC1CKSL10B	10
DXC1CKSL13B	13
DXC1CKSL16	16
DXC1CKSL20	20
DXC1CKSL22	22

Kit SOX/SGX-SF(C-CN)

Veiligheidsklepset
Set- linguet de securité
Forged Latch kit for sling hooks
Schnepper Set

- ✓ Type SOXC-CN
- ✓ Type SGXC-CN



NEW

Art.Nr.	mm
DXC1CKSX06	6
DXC1CKSX08	8
DXC1CKSX10	10
DXC1CKSX13	13
DXC1CKSX16	16
DXC1CKSX20	20

Kit CXXC-CN

Set-Lockpin
Set-déclencheur

Sperklinkenset

- ✓ Type CXXC-CN



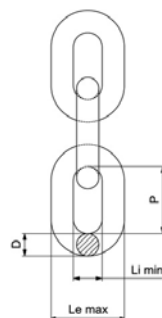
NEW

Art.Nr.	mm
DXC1CKX06	6
DXC1CKX08	8
DXC1CKX10	10
DXC1CKX13	13
DXC1CKX16	16

100

Type EN818-2-C-CN

Ketting EN 818-2 Chaîne EN 818-2
Chain EN 818-2 Kette EN 818-2



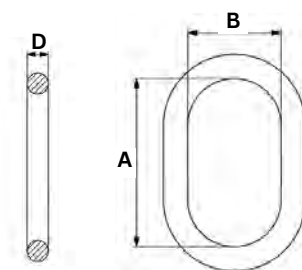
NEW



Art.Nr.	W.L.L.	DØ	DØ	P	Li min	Le max	Kg/mt
	Kg	mm	inch	mm	mm	mm	
DXC18182X06	1.400	6	1/4	18	8	22	0,9
DXC18182X07	1.900	7	9/32	21	9	26	1,2
DXC18182X08	2.500	8	5/16	24	10,5	29,5	1,6
DXC18182X10	4.000	10	3/8	30	13	37	2,5
DXC18182X13	6.700	13	1/2	39	17	48	4,2
DXC18182X16	10.000	16	5/8	48	21	59	6,2
DXC18182X20	16.000	20	3/4	60	26	74	10

Type MLSC-CN

Topschalm 1/2 Leng
Anneau simples 1/2 Brins
Oblong masterlink 1/2 Leg
Aufhängeglied 1/2 Strang



NEW

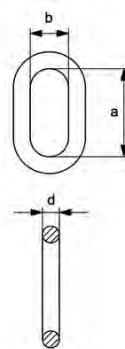
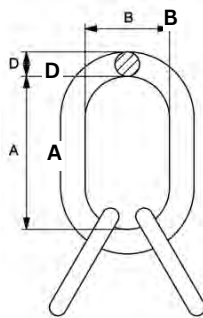


Art.Nr.	⊥	W.L.L. 0°	∧	W.L.L. 0°-45°	A	B	D	Kg
		Kg		Kg	mm	mm	mm	
DXC1CMX0706	6	1.900	6	2.000	110	60	13	0,34
DXC1CMX0807	8	2.500	7	2.650	110	60	16	0,53
DXC1CMX1008	10	4.000	8	3.550	135	75	18	0,86
DXC1CMX1310	13	6.700	10	5.600	160	90	22	1,60
DXC1CMX1613	16	10.000	13	9.500	180	100	26	2,30
DXC1CMX1816	18	12.500	16	14.000	200	110	32	3,90
DXC1CMX2018	20	16.000	18	17.500	260	140	36	6,40
DXC1CMX2220	22	19.000	20	22.400	300	160	40	8,90
DXC1CMX2622	26	26.500	22	26.500	340	180	45	12,8

100

Type MLTC-CN

Topschalm 3/4 Leng
Anneau Triple 3/4 Brins
Masterlink 3/4 Leg
Aufhängeglied 3/4 Strang

**NEW**

Art.Nr.	W.L.L. 0°-45°	W.L.L. 45°-60°	A	B	D	a	b	d	Kg
	Kg	Kg	mm	mm	mm	mm	mm	mm	
DXC1CMCX06	3.000	2.120	135	75	18	54	25	14	1,26
DXC1CMCX08	5.300	3.750	160	90	22	70	34	16	2,19
DXC1CMCX10	8.400	6.000	180	100	27	85	40	18	3,6
DXC1CMCX13	14.000	10.000	200	110	33	115	50	22	6,35
DXC1CMCX16	21.200	15.000	260	140	36	140	65	28	10,61
DXC1CMCX20	33.600	24.000	350	190	50	180	90	32	23,67
DXC1CMCX22	40.000	28.000	350	190	50	180	100	36	26

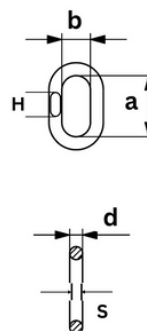
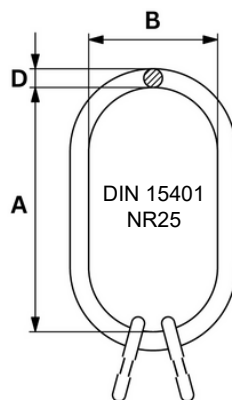
Type MLT25C-CN

Speciale Topschalm-NR25
voor kraanhaak DIN 15401

Anneau triple-NR25
pour crochets DIN 15401

Special Master link-NR25
for Hooks DIN 15401

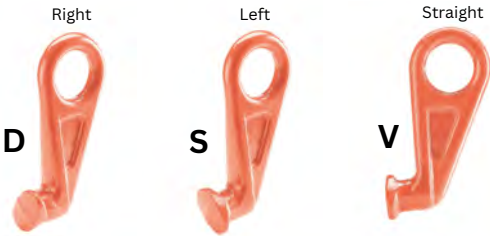
Aufhängeglied-NR25
für Haken DIN 15401

**NEW**

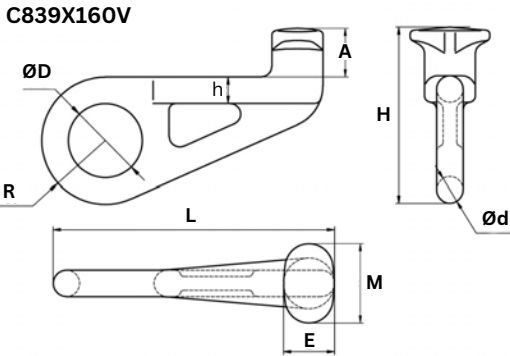
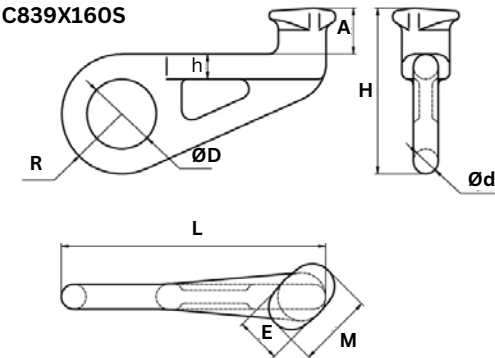
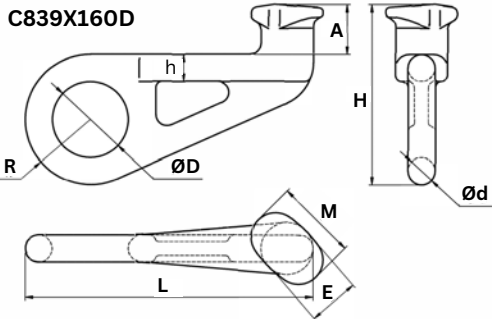
Art.Nr.	W.L.L. 0°-45°	W.L.L. 45°-60°	A	B	D	a	b	d	SxH	Kg
	Kg	Kg	mm	mm	mm	mm	mm	mm	mm	
DXC1COCX25T408	5.300	3.750	340	180	26	70	35	14	8x25	4,25
DXC1COCX25T410	8.400	6.000	340	180	32	90	45	18	11x28	7,36
DXC1COCX25T413	14.000	10.000	340	180	40	100	50	22	13x43	11,9
DXC1COCX25T416	21.200	15.000	340	180	40	120	60	25	14x45	12,9

Type DKAC-CN

ISO- Containerhaak
ISO- Anneau pour container
ISO- Containerhook
ISO- Containerhaak



NEW



RAL 3022

	W.L.L.	A	E	H	h	L	M	R	D	d	
Art.Nr.	Kg	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg
DXC839X160D	16.000	46	48	166	25	265	75	60	70	25	4
DXC839X160S	16.000	46	48	166	25	265	75	60	70	25	4
DXC839X160V	16.000	46	48	166	25	265	75	60	70	25	4