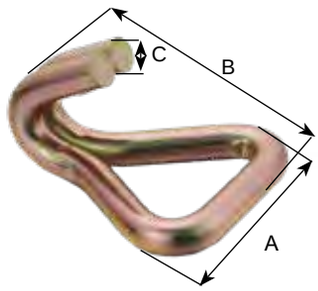
GANCI PER ANCORAGGIO

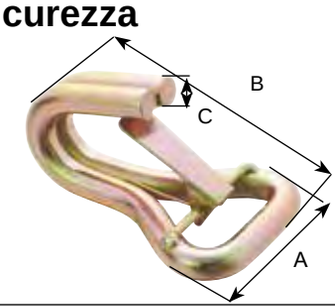
ACCIAIO ZINCATO | EN12195-2 | 100°C -40°C

D Gancio a doppio uncino



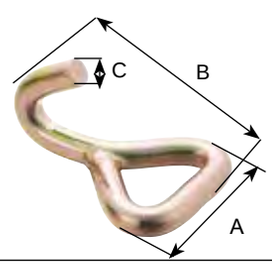
Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
100 mm / 10 t	HD-Y1001000	104	140	17	10000	0,93
75 mm / 10 t	HD-Y0751000	78	140	16	10000	0,81
50 mm / 5 t	HD-Y0500500	52	86	12	5000	0,24
50 mm / 4 t	HD-Y0500400	52	86	11	4000	0,22
50 mm / 3 t	HD-Y0500300	52	86	9,5	3000	0,16
50 mm / 2 t	HD-Y0500200	52	86	8,5	2000	0,12
35 mm / 3 t	HD-Y0350300	38	65	9,5	3000	0,13
35 mm / 2 t	HD-Y0350200	38	60	8	2000	0,11
25 mm / 1,5 t	HD-Y0250150	28	60	7	1500	0,06
25 mm / 0,8 t	HD-Y0250080	27	46	6	800	0,04

K Gancio a doppio uncino con sicurezza



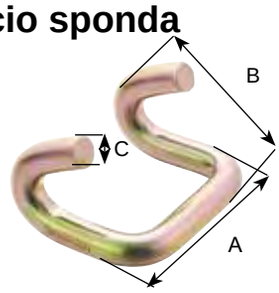
Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
50 mm / 5 t	HK-Y0500500	52	116	12	5000	0,41
35 mm / 3 t	HK-Y0350300	38	92	9,5	3000	0,16

J Gancio a singolo uncino



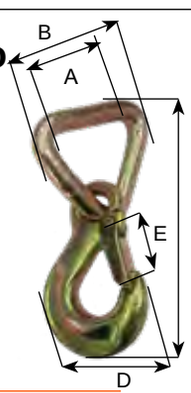
Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
50 mm / 5 t	HJ-Y0500500	52	115	15,5	5000	0,45
50 mm / 3 t	HJ-Y0500300	52	115	12,5	3000	0,27
35 mm / 3 t	HJ-Y0350300	38	95	12,5	3000	0,22

C Gancio sponda



Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
75 mm / 10 t	HC-Y0751000	78	95	17	10000	0,56
50 mm / 5 t	HC-Y0500500	52	62	12	5000	0,18
50 mm / 4 t	HC-Y0500400	52	62	11	4000	0,17
50 mm / 3 t	HC-Y0500300	52	62	11	4000	0,16
35 mm / 3 t	HC-Y0350300	38	50	9	3000	0,10
35 mm / 2 t	HC-Y0350200	38	50	8	2000	0,09

T Gancio triangolo con sicurezza



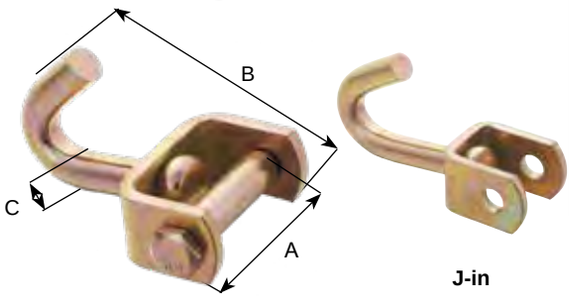
Descrizione	Codice	A	B	C	D	E	BS	Peso
		mm	mm	mm	mm	mm	daN	kg
75 mm / 10 t	HT-Y0751000	80	115	240	100	35	10000	1,95
50 mm / 5 t	HT-Y0500500	58	83	170	70	20	5000	0,59

BS: Carico di rottura

Ganci per ancoraggio

ACCIAIO ZINCATO | EN12195-2 | 100°C -40°C

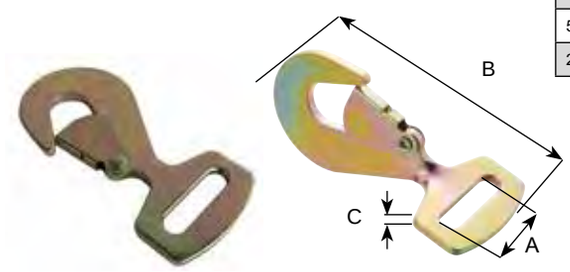
Y Gancio girevole



J-out J-in

Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
50 mm / 5 t OUT	HY-Y050050O	52	110	15	5000	0,48
50 mm / 3 t OUT	HY-Y050030O	52	110	13	3000	0,38
35 mm / 3 t OUT	HY-Y035030O	40	115	13	3000	0,31
50 mm / 5 t IN	HY-Y050050I	40	110	15	5000	0,30
50 mm / 3 t IN	HY-Y050030I	40	110	13	3000	0,26
35 mm / 3 t IN	HY-Y035030I	28	120	13	3000	0,26

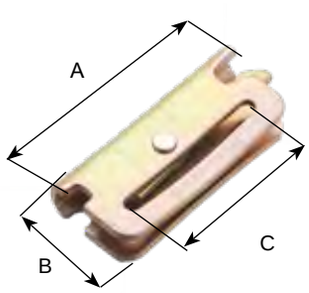
F Gancio piatto con sicurezza



0° 90°

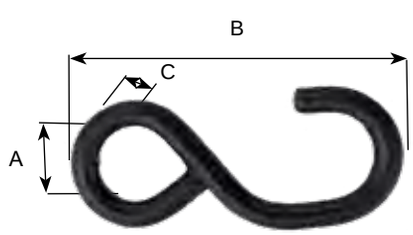
Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
50 mm / 5 t (0°)	HF-Y0500500	52	155	6	5000	0,31
50 mm / 5 t (90°)	HF-Y050050T	52	155	6	5000	0,31
25 mm / 0,8 t (0°)	HF-Y0250080	28	52	4	800	0,08

E Gancio E



Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
50 mm / 2 t	HE-Y0500200	72	30	52	2000	0,10

S Gancio S



Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
25 mm / 0,8 t*	HS-N025008K	25	120	8	800	0,12
25 mm / 0,8 t	HS-N0250080	25	110	8	800	0,09

* Con sicurezza



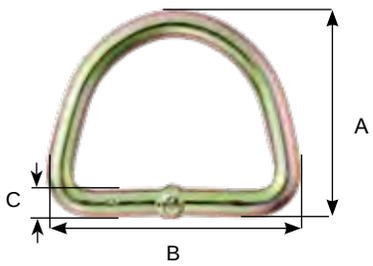
BS: Carico di rottura

WARNING
NEVER EXCEED PUBLISHED WORKING LOAD LIMIT

Ganci per ancoraggio

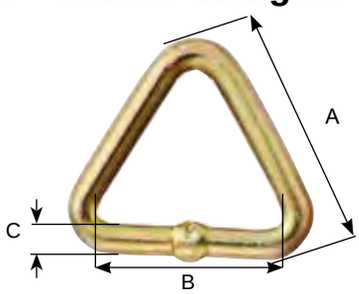
ACCIAIO ZINCATO | EN12195-2 | 100°C -40°C

O Gancio anello



Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
75 mm / 10 t	HO-Y0751000	80	90	15	10000	0,41
50 mm / 5 t	HO-Y0500500	55	54	12	5000	0,22
40 mm / 5 t	HO-Y0500400	40	55	12	5000	0,17
35 mm / 3 t	HO-Y0350300	40	50	9	3000	0,09

V Gancio triangolo



Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
50 mm / 5 t	HV-Y0500500	77	52	12	5000	0,19
50 mm / 3 t	HV-Y0500300	66	52	9,5	3000	0,10
35 mm / 1,5 t	HV-Y0350150	42	34	6,4	1500	0,04

Fibbie auto-bloccanti per ancoraggio

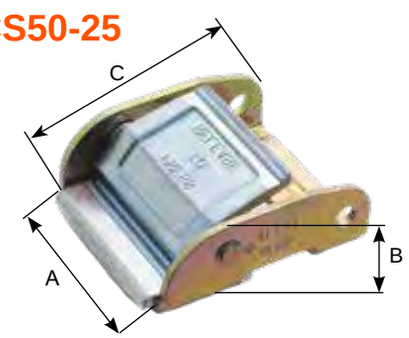
LEGA DI ZINCO | EN12195-2 | 100°C -40°C

CS50-35



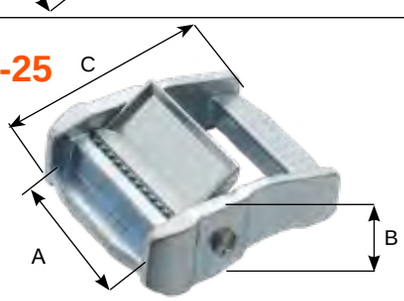
Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
50 mm / 1,2 t	CS500120	53	38	74	1200	0,29
35 mm / 1,1 t	CS350110	28	38	75	1100	0,25

CS50-25



Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
50 mm / 1,1 t	CS500110	53	38	74	1100	0,29
25 mm / 0,6 t	CS250060	28	25	65	600	0,12

CS35-25



Descrizione	Codice	A	B	C	BS	Peso
		mm	mm	mm	daN	kg
35 mm / 0,6 t	CS350060	38	21	60	600	0,12
25 mm / 0,5 t	CS250050	25	15	50	500	0,06
25 mm / 0,25 t	CS250020	25	12	50	250	0,03

BS: Carico di rottura

WARNING
NEVER EXCEED PUBLISHED WORKING LOAD LIMIT