

GN FORCED ROPE SHACKLE  
SLING PROTECTOR



GRILLO PER BRACHE



**Material:**  
bow and pin alloy steel,  
Grade 80, quenched and tempered

**Safety Factor:**  
WLL 1:5 Breaking force

**Finish:**  
shackle bow painted silver, pin painted green

**Temperature Range:** -20 °C up to +200 °C

- Certificates:**
- "EC" declaration of conformity
  - Certificate 3.1.B. in acc. to EN 10204 on request
  - Proof load test certificate Lloyd's Register, MPI certifications and US Inspections

**Note:**  
+ 5% forging tolerance on inside width and length

**Materiale:**  
staffa e perno in acciaio legato ad alta  
resistenza, Grado 80

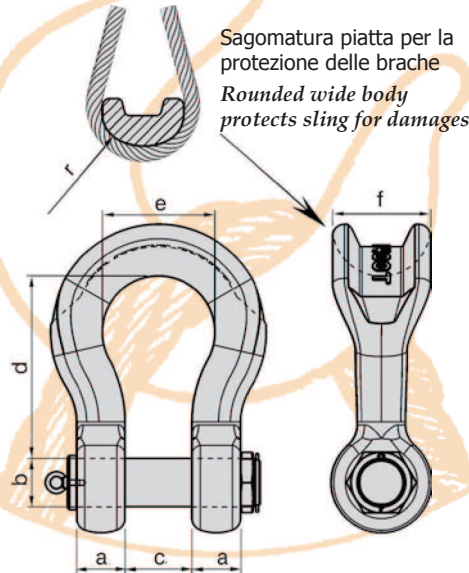
**Coefficiente di sicurezza:**  
CMU 1:5 Carico di rottura

**Finitura:**  
staffa e perno verniciati

**Temperatura d'impiego:**  
-20°C fino a +200°C

- Certificazione:**
- Certificato di conformità "CE"
  - Certif. 3.1.B. a norma EN 10204 su richiesta
  - Certificato Lloyd's Register, MPI/US Inspections

**Note:**  
tolleranza ammessa del 5%  
su spessori e lunghezza



Codice	CMU	spessore occhio	diametro perno	luce utile al perno	luce utile interna	larghezza interna staffa	superficie piatta	peso unitario
Code	WLL	width eye	diameter pin	width inside	length inside	width inside bow	bearing surface	weight each
	t	a mm	b mm	c mm	d mm	e mm	f mm	kg
H14-75	75	70	70	105	290	186	120	70
H14-125	125	85	80	130	365	220	150	120
H14-150	150	90	95	140	390	250	170	160
H14-200	200	100	105	150	480	275	205	230
H14-250	250	110	120	170	540	300	240	320
H14-300	300	120	134	185	600	350	265	340
H14-400	400	150	160	220	575	370	320	620
H14-500	500	160	180	250	680	450	340	800
H14-600	600	170	200	275	740	490	365	960
H14-700	700	190	215	300	7550	540	400	1250
H14-800	800	200	230	325	850	555	420	1400
H14-900	900	220	255	350	850	580	440	1650
H14-1000	1000	240	270	380	850	615	460	2100
H14-1250	1250	260	300	430	930	640	530	2400
H14-1500	1500	280	320	460	950	680	560	2800