

FAA - BRACA IN FUNE DI ACCIAIO (ASOLA-ASOLA) FAA - STEEL WIRE ROPE SLING (SOFT EYE-SOFT EYE)

Fune in acciaio zincato anima tessile o metallica.
Galvanized steel wire rope, fiber core or wire core.

Coefficiente di sicurezza 5:1.
Safety factor 5:1.

Conformi a DM2006/42/CE, EN13414-2,3.
Compliant with DM2006/42/CE, EN13414-2,3.



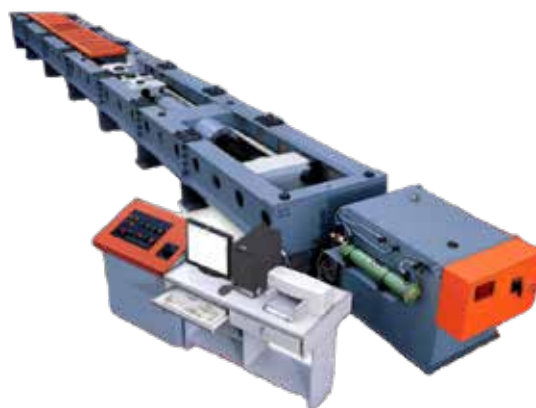
Possibilità di applicare il microchip NFC-RFID (Tech for Safety): documentazione, tracciabilità, controllo pre-uso, ispezioni trimestrali.

Possibility of applying NFC-RFID microchip (Tech for Safety): documentation, traceability, pre-use checks, periodical inspections.

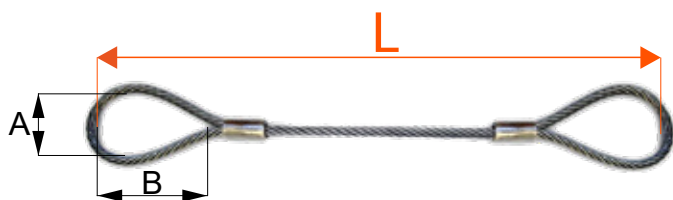


Possibilità di provare la capacità di carico delle brache sul nostro Banco di Prova interno. Su richiesta, possono essere presenti un rappresentante del cliente e un rappresentante di terze parti.

Possibility to test the load capacity of the slings on our internal Test Bench. On request, a customer representative and 3rd party representative can be present.



	ANIMA TESSILE FIBER CORE		ANIMA METALLICA WIRE CORE		AxB (mm)	L Min (mm)
	Codice Code	WLL	Codice Code	WLL		
		(kg)		(kg)		
Ø 4 mm	FAAT-04-0000	160	FAAM-04-0000	170	32x64	0,32
Ø 5 mm	FAAT-05-0000	250	FAAM-05-0000	270	40x80	0,35
Ø 6 mm	FAAT-06-0000	390	FAAM-06-0000	410	48x96	0,38
Ø 8 mm	FAAT-08-0000	700	FAAM-08-0000	740	64x128	0,50
Ø 10 mm	FAAT-10-0000	1.070	FAAM-10-0000	1.160	80x160	0,62
Ø 12 mm	FAAT-12-0000	1.540	FAAM-12-0000	1.660	96x192	0,75
Ø 14 mm	FAAT-14-0000	2.090	FAAM-14-0000	2.950	112x224	0,86
Ø 16 mm	FAAT-16-0000	2.750	FAAM-16-0000	3.740	128x256	1,00
Ø 18 mm	FAAT-18-0000	3.500	FAAM-18-0000	4.620	144x288	1,12
Ø 20 mm	FAAT-20-0000	4.290	FAAM-20-0000	5.600	160x352	1,24
Ø 22 mm	FAAT-22-0000	5.190	FAAM-22-0000	6.660	176x352	1,36
Ø 24 mm	FAAT-24-0000	6.170	FAAM-24-0000	7.820	192x384	1,49
Ø 26 mm	FAAT-26-0000	7.250	FAAM-26-0000	9.070	208x416	1,61
Ø 28 mm	FAAT-28-0000	8.410	FAAM-28-0000	10.790	224x448	1,73
Ø 30 mm	FAAT-30-0000	10.000	FAAM-30-0000	11.840	240x480	1,85
Ø 32 mm	FAAT-32-0000	11.000	FAAM-32-0000	13.510	256x512	1,97
Ø 34 mm	FAAT-34-0000	12.370	FAAM-34-0000	14.990	272x544	1,70
Ø 36 mm	FAAT-36-0000	13.890	FAAM-36-0000	17.310	288x576	1,80
Ø 40 mm	FAAT-40-0000	17.160	FAAM-40-0000	18.540	320x640	2,00
Ø 44 mm	FAAT-44-0000	20.760	FAAM-44-0000	22.700	352x704	2,20
Ø 48 mm	FAAT-48-0000	24.680	FAAM-48-0000	26.610	384x768	2,40
Ø 52 mm	FAAT-52-0000	29.000	FAAM-52-0000	31.200	416x832	2,60
Ø 56 mm	FAAT-56-0000	33.640	FAAM-56-0000	26.340	448x896	2,80
Ø 58 mm	FAAT-58-0000	35.860	FAAM-58-0000	39.100	464x928	2,90
Ø 60 mm	FAAT-60-0000	40.000	FAAM-60-0000	41.660	480x960	3,00


COME ORDINARE

HOW TO ORDER

Aggiungere al codice principale, il relativo Codice Lunghezza:

Add to the main code, the Length code:

Ø 4mm - L=5m

 FAAT-04-**0500**
Codici Lunghezza
Length Code
0000 Lunghezza di Lavoro (L) in cm
 Working Length (L) in cm

FATTORI MODALI DI LAVORO
WORKING MODAL FACTORS

WLL	WLL	WLL	WLL
	$0^\circ < \beta < 7^\circ$	$7^\circ < \beta < 45^\circ$	$45^\circ < \beta < 60^\circ$
WLL x 1	WLL x 2	WLL x 1,4	WLL x 1