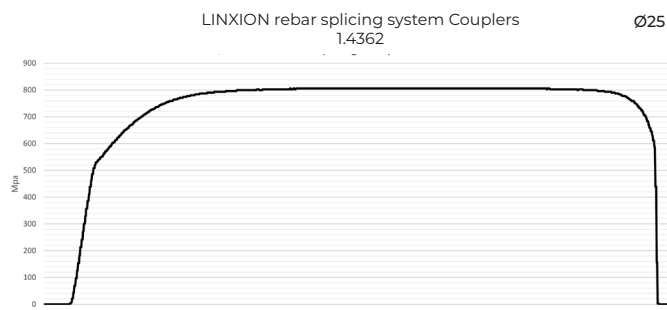
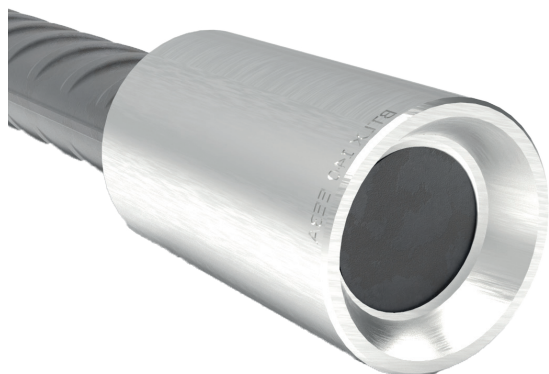




# STAINLESS COUPLER TYPE I

D 32 EN Ind. C


15/05/2024



## Stainless rebar : The solution for sustainable structures

Rebar splicing systems, conceived by LINXION The Original, on high-adherence stainless steel guarantee in all situations a performance to tensile superior to the rebar (Bar Break). (Test according to NFA 35 020)

Splices are made from steel grade Inox Duplex 1.4362 or 1.4462 in grade 75 Ksi (elastic strength to minimal tensile of 520 Mpa, Rm 690 Mpa Mini, elongation 20 %). LINXION splices reduce the steel congestion in the structure while increasing the assembling performance and strength in case of earthquake.

Reference	HA ø	external ø (mm)	Length (mm)	Weight (Kg)	Sealing cap colour
I12	12	ø20	33	0.05	
I14	14	ø22	37	0.06	
I16	16	ø30	46	0.1	
I20	20	ø35	55	0.2	
I25/26	25/26	ø40	68	0.3	
I32	30/32	ø50	81	0.8	
I40	40	ø65	100	1.48	