

Bouten en moeren

DRAADEINDEN EN VERBINDINGSMOFFEN

Lengte : 1 m



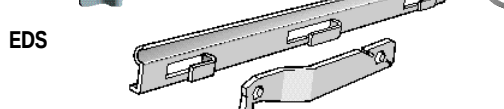
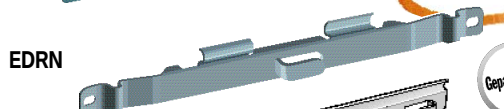
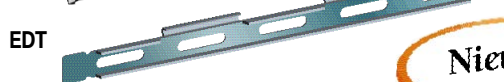
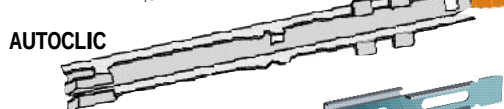
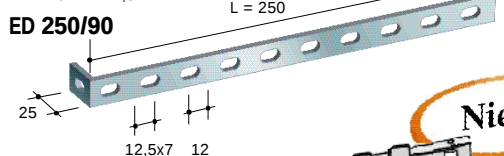
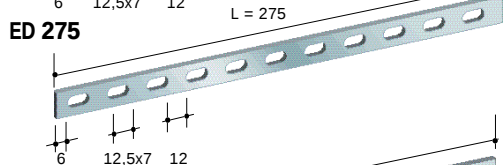
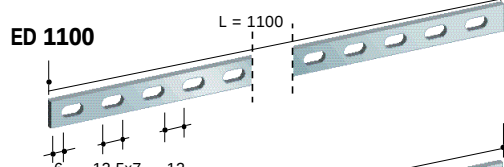
Ref.	EV	RVS 316L	Gewicht
	Code	Code	Kg/st.
Draadeinden			
TF Ø 6x1000	801 701		0,17
TF Ø 8x1000	801 711		0,20
TF Ø 10x1000	801 721		0,20
TF Ø 12x1000	801 731		0,20
Verbindingsmoffen			
MF Ø 6 (x 50)	801 741		0,02
MF Ø 8 (x 50)	801 751		0,02
MF Ø 12 (x 50)	801 761		0,02

STELPEN EN SPLITPENNEN



Ref.	GS	GC	RVS 316L
	Code	Kg/st.	Code
Stelpen CA 8x75 (x 50)*	801051	0,024	801053
Splitpen 7x80	801031	0,020	
Splitpen 7x90	801041	0,030	

Koppelingstoeberehen



Nieuw

Nieuw

Patenteert

KWIFIL

Nieuw

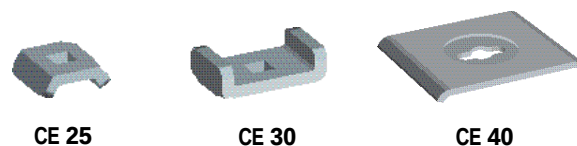


Bez.	GS	GC	V4A
	Best. Nr	kg/St.	Best. Nr
KWIFIL	585 020	0,013	585 023
Montagewerkzeug FAS	558 300	0,125	585 024

MONTAGEKITS VOOR KOPPELINGEN EN BEVESTIGINGEN

Nieuw

	STANDARD	TURBO
	CE25-TRCC6x20-EEC6	CE25VS-EEC6
FIXING KIT		
	Code	Kg/st.
	558 091	0,9
	Code	Kg/st.
	558 061	0,9
	CE25-CE30-TRCC-EEC6	CE25VS-CE30ES
COUPLING KIT		
	Code	Kg/st.
	558 081	1,65
	Code	Kg/st.
	558 071	1,65



CE 25

CE 30

CE 40

Nieuw

CE 25 VS
MET GEFELSD E BOUTCE 30 ES
MET GEFELSD E MOER

Ref.	EV	TV	RVS 316L
	Code	Kg/st.	Code
ED 1100	558 201	0,500	558 203
ED 275	558 221	0,126	558 223
ED 250/90	558 211	0,126	558 213
EDT	558 251	0,070	558 254
EDS	558 270	0,120	558 273
Montagesleutel EDS	558 110	0,156	
AUTOCLIC	558 280	0,098	558 283
EDRN	558 241	0,073	558 247*
CE 25	558 011	0,009	558 013
CE 30	558 041	0,015	558 043
CE 40	558 051	0,049	558 053
CE 25 VS	558 021	0,015	
CE 30 ES	558 031	0,018	

* Dacromet