

Bouten en moeren

DRAADEINDEN EN VERBINDINGSMOFFEN

Lengte : 1 m



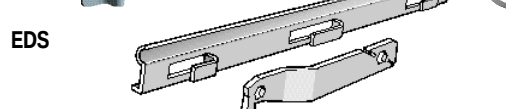
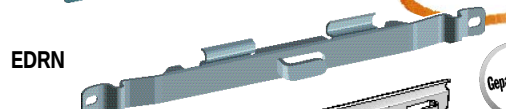
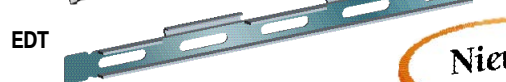
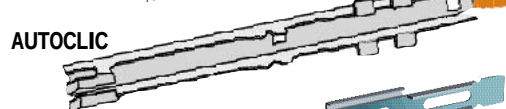
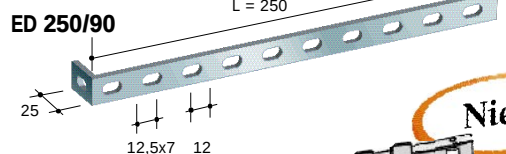
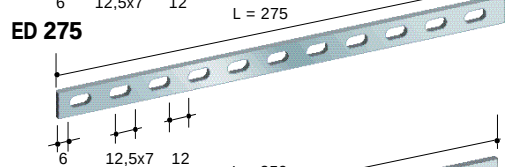
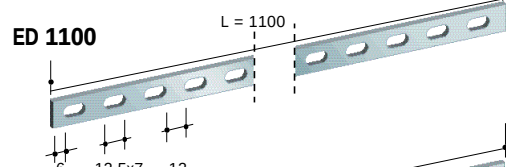
Ref.	EV	RVS 316L	Gewicht
	Code	Code	Kg/st.
Draadeinden			
TF Ø 6x1000	801 701		0,17
TF Ø 8x1000	801 711		0,20
TF Ø 10x1000	801 721		0,20
TF Ø 12x1000	801 731		0,20
Verbindingsmoffen			
MF Ø 6 (x 50)	801 741		0,02
MF Ø 8 (x 50)	801 751		0,02
MF Ø 12 (x 50)	801 761		0,02

STELPEN EN SPLITPENNEN



Ref.	GS	GC	RVS 316L
	Code	Kg/st.	Code
Stelpen CA 8x75 (x 50)*	801051	0,024	801053
			0,025
Splitpen 7x80	801031	0,020	
Splitpen 7x90	801041	0,030	

Koppelingstoeberehoren



Nieuw

Nieuw

Patenteert

KWIQFIL

Nieuw



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

MONTAGEKITS VOOR KOPPELINGEN EN BEVESTIGINGEN

Nieuw

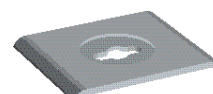
	STANDARD	TURBO
	CE25-TRCC6x20-EEC6	CE25VS-EEC6
FIXING KIT		
	Code	Kg/st.
	558 091	0,9
	Code	Kg/st.
	558 061	0,9
	CE25-CE30-TRCC-EEC6	CE25VS-CE30ES
COUPLING KIT		
	Code	Kg/st.
	558 081	1,65
	Code	Kg/st.
	558 071	1,65



CE 25

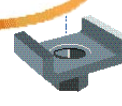


CE 30



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	-
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	558247*
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