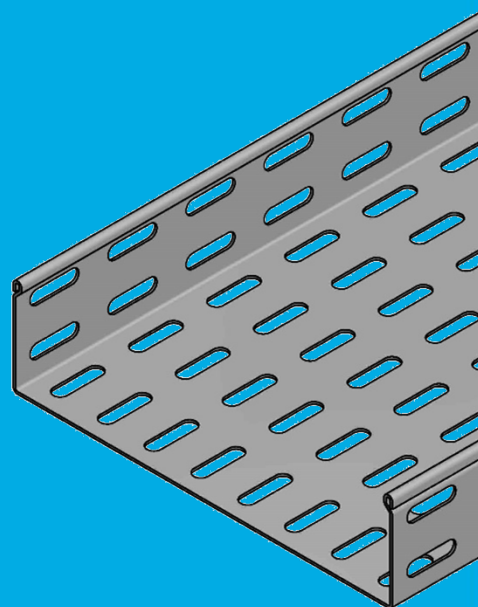




DALLES WS – WSTE



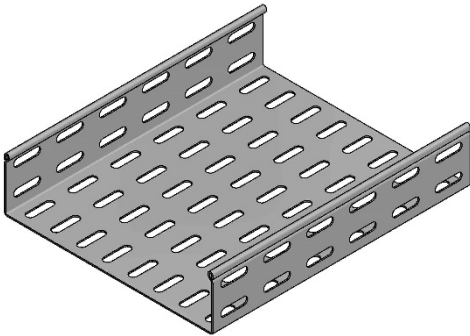
www.niedaxfrance.fr

Pour toutes applications industrielles et tertiaires nécessitant une bonne protection mécanique des câbles.

- **Bords soyés non coupants**
- **Disponible en ZAM 430 (Zinc Aluminium Magnésium)** : galvanisation à chaud avant fabrication, enrichie en aluminium et magnésium

DALLES WS H48

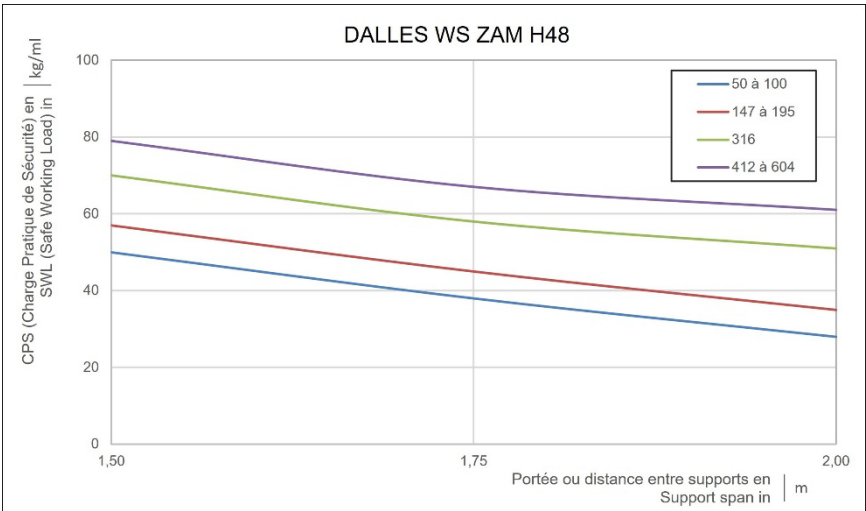
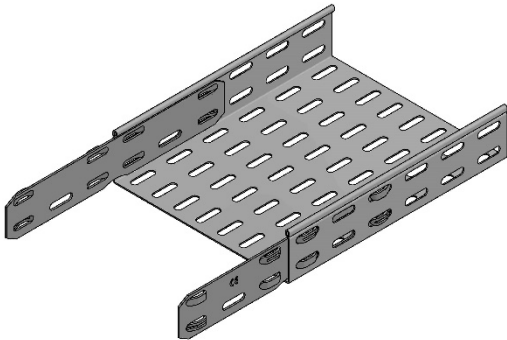
		Désignation	Code	Masse kg/ml	H. int. mm	l. int. mm
	m					
ZAM	3	WS 48x50 ZAM	450060	0.610	49	48
	3	WS 48x75 ZAM	450061	0.700	49	72
	3	WS 48x100 ZAM	450062	1.070	49	96
	3	WS 48x147 ZAM	450063	1.450	49	144
	3	WS 48x195 ZAM	450064	1.590	49	192
	3	WS 48x316 ZAM	450065	2.060	49	312
	3	WS 48x412 ZAM	450066	3.390	49	408
	3	WS 48x507 ZAM	450067	4.010	49	504
	3	WS 48x604 ZAM	450068	4.640	49	600



ZAM : galvanisation à chaud avant fabrication, enrichie en aluminium et magnésium, selon NF EN 10 346 – ASTM A653

DALLES WSTE H48

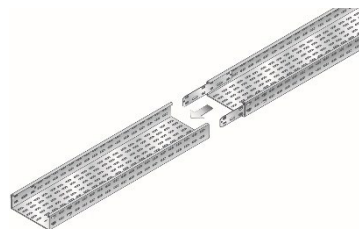
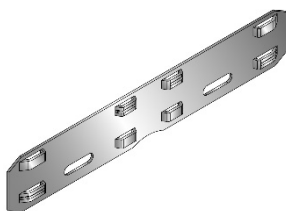
		Désignation	Code	Masse kg/ml	H. int. mm	l. int. mm
	m					
ZAM	3	WSTE 48x50 ZAM	450070	0.723	49	48
	3	WSTE 48x75 ZAM	450071	0.813	49	72
	3	WSTE 48x100 ZAM	450072	1.183	49	96
	3	WSTE 48x147 ZAM	450073	1.563	49	144
	3	WSTE 48x195 ZAM	450074	1.703	49	192
	3	WSTE 48x316 ZAM	450075	2.173	49	312
	3	WSTE 48x412 ZAM	450076	3.503	49	408
	3	WSTE 48x507 ZAM	450077	4.123	49	504
	3	WSTE 48x604 ZAM	450078	4.753	49	600



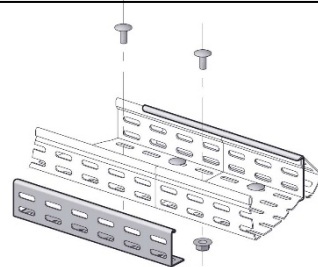
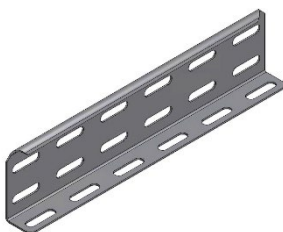
ÉCLISSE RAPIDTOL ER

	 p	Désignation	Code	Masse kg/p
ZM	50	ER 48 ZM	123138	0.170

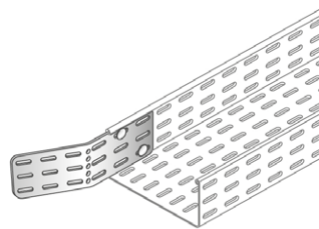
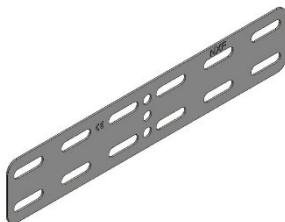
ZM : zingage électrolytique en finition Haute Tenue Corrosion (1000 h au Brouillard salin)


ÉCLISSE EMBOITABLES EE

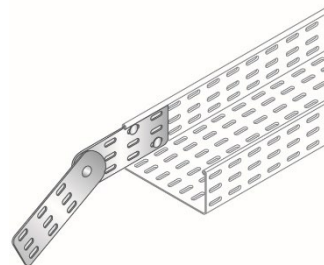
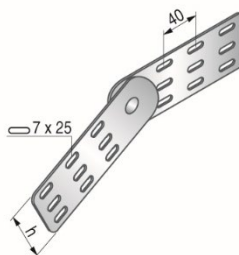
	 p	Désignation	Code	Masse kg/p
ZAM	20	EE 48 ZAM	450038	0.159


ÉCLISSE PLIABLES ED

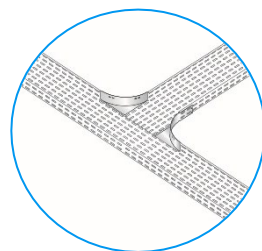
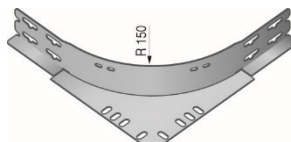
	 p	Désignation	Code	Masse kg/p
ZAM	50	ED 48 ZAM	450037	0.085


ÉCLISSE ARTICULÉES EA

	 p	Désignation	Code	Masse kg/p
ZAM	50	EA 48 ZAM	450031	0.150

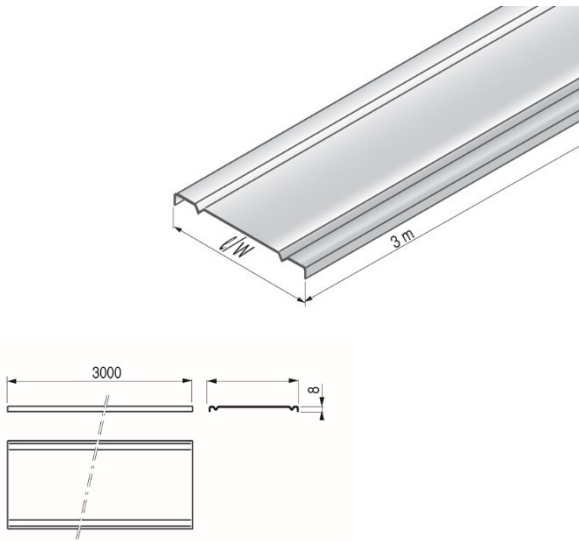

ÉCLISSE D'ANGLE

	 p	Désignation	Code	Masse kg/p
ZAM	10	ECLISSE D'ANGLE H48 ZAM	450036	0.269

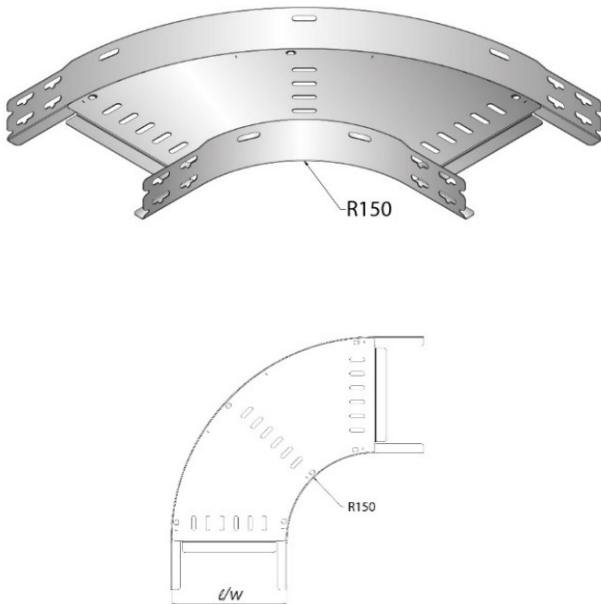


COUVERCLES NERVURÉS

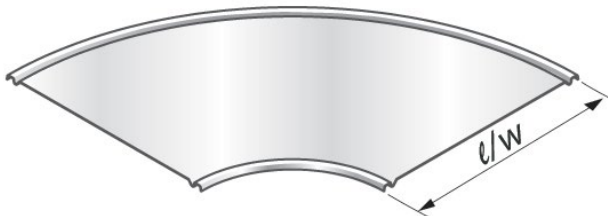
		Désignation	Code	Masse kg/ml	l. mm
ZAM	m				
	3	CO NERV 50 ZAM	450701	0.270	50
	3	CO NERV 75 ZAM	450702	0.360	75
	3	CO NERV 100 ZAM	450703	0.460	100
	3	CO NERV 147 ZAM	450705	0.640	147
	3	CO NERV 195 ZAM	450707	0.830	195
	3	CO NERV 316 ZAM	450710	1.960	316
	3	CO NERV 412 ZAM	450712	3.360	412
	3	CO NERV 507 ZAM	450716	4.110	507
	3	CO NERV 604 ZAM	450718	4.910	604


ELEMENTS DE RACCORDEMENT - VIRAGES 90°

		Désignation	Code	Masse kg/p
ZAM	p			
	1	V90 48x50 ZAM	450276	0.549
	1	V90 48x75 ZAM	450281	0.630
	1	V90 48x100 ZAM	450286	0.715
	1	V90 48x147 ZAM	450296	0.920
	1	V90 48x195 ZAM	450306	1.147
	1	V90 48x316 ZAM	450321	1.833
	1	V90 48x412 ZAM	450331	2.509
	1	V90 48x507 ZAM	450351	3.300
	1	V90 48x604 ZAM	450626	4.205

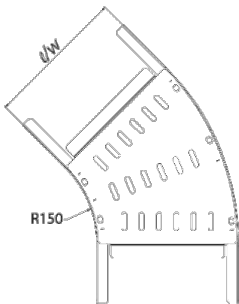
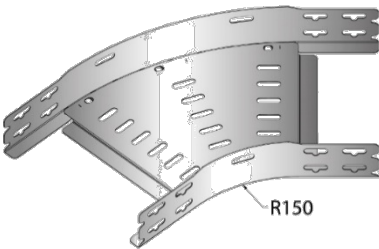

COUVERCLES NERVURÉS POUR VIRAGES 90°

		Désignation	Code	Masse kg/p
ZAM	p			
	1	CO V90 NERV 50 ZAM	450279	0.120
	1	CO V90 NERV 75 ZAM	450284	0.170
	1	CO V90 NERV 100 ZAM	450289	0.230
	1	CO V90 NERV 147 ZAM	450299	0.360
	1	CO V90 NERV 195 ZAM	450309	0.520
	1	CO V90 NERV 316 ZAM	450324	1.010
	1	CO V90 NERV 412 ZAM	450334	1.500
	1	CO V90 NERV 507 ZAM	450354	2.090
	1	CO V90 NERV 604 ZAM	450629	2.760

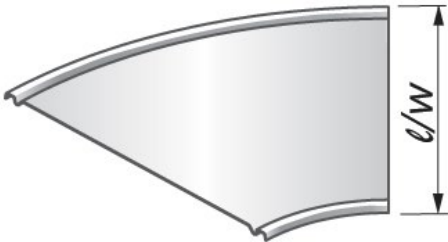


ELEMENTS DE RACCORDEMENT - VIRAGES 135°

				
	p	Désignation	Code	Masse kg/p
ZAM	1	V135 48x50 ZAM	450631	0.340
	1	V135 48x75 ZAM	450361	0.380
	1	V135 48x100 ZAM	450366	0.420
	1	V135 48x147 ZAM	450376	0.530
	1	V135 48x195 ZAM	450386	0.640
	1	V135 48x316 ZAM	450401	0.980
	1	V135 48x412 ZAM	450411	1.323
	1	V135 48x507 ZAM	450431	1.715
	1	V135 48x604 ZAM	450441	2.170

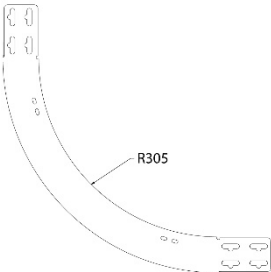
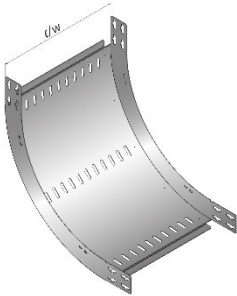

COUVERCLES NERVURÉS POUR VIRAGES 135°

				
	p	Désignation	Code	Masse kg/p
ZAM	1	CO V135 NERV 50 ZAM	450632	0.060
	1	CO V135 NERV 75 ZAM	450364	0.090
	1	CO V135 NERV 100 ZAM	450369	0.120
	1	CO V135 NERV 147 ZAM	450379	0.180
	1	CO V135 NERV 195 ZAM	450389	0.260
	1	CO V135 NERV 316 ZAM	450404	0.500
	1	CO V135 NERV 412 ZAM	450414	0.750
	1	CO V135 NERV 507 ZAM	450434	1.040
	1	CO V135 NERV 604 ZAM	450444	1.380

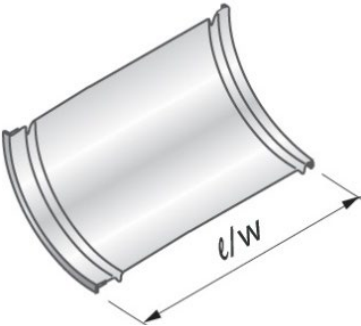


ELEMENTS DE RACCORDEMENT - CONCAVES

		Désignation	Code	Masse kg/p
	p			
ZAM	1	CC 48x50 ZAM	450446	0.740
	1	CC 48x75 ZAM	450451	0.820
	1	CC 48x100 ZAM	450456	0.911
	1	CC 48x147 ZAM	450466	1.100
	1	CC 48x195 ZAM	450476	1.270
	1	CC 48x316 ZAM	450491	1.725
	1	CC 48x412 ZAM	450501	2.090
	1	CC 48x507 ZAM	450520	2.450
	1	CC 48x604 ZAM	450531	2.813

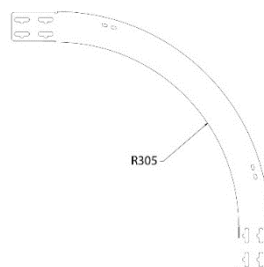
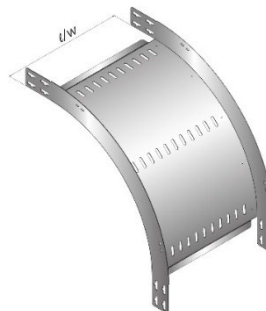

COUVERCLES NERVURÉS POUR CONCAVES

		Désignation	Code	Masse kg/p
	p			
ZAM	1	CO CC NERV 48x50 ZAM	450832	0.230
	1	CO CC NERV 48x75 ZAM	450833	0.310
	1	CO CC NERV 48x100 ZAM	450834	0.377
	1	CO CC NERV 48x147 ZAM	450836	0.530
	1	CO CC NERV 48x195 ZAM	450838	0.680
	1	CO CC NERV 48x316 ZAM	450841	1.063
	1	CO CC NERV 48x412 ZAM	450843	1.360
	1	CO CC NERV 48x507 ZAM	450847	1.670
	1	CO CC NERV 48x604 ZAM	450849	1.967

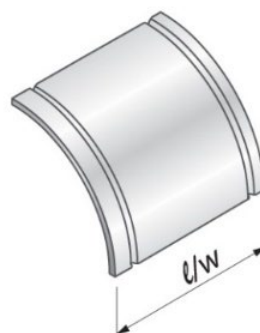


ELEMENTS DE RACCORDEMENT - CONVEXES

				
	p	Désignation	Code	Masse kg/p
ZAM	1	CV 48x50 ZAM	450536	0.790
	1	CV 48x75 ZAM	450541	0.880
	1	CV 48x100 ZAM	450546	0.970
	1	CV 48x147 ZAM	450556	1.160
	1	CV 48x195 ZAM	450566	1.330
	1	CV 48x316 ZAM	450581	1.784
	1	CV 48x412 ZAM	450591	2.150
	1	CV 48x507 ZAM	450611	2.510
	1	CV 48x604 ZAM	450621	2.872

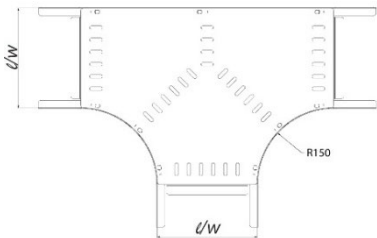
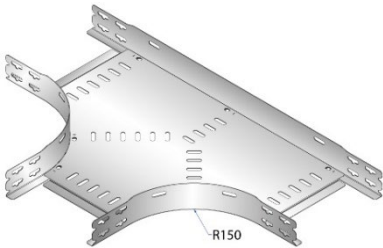

COUVERCLES NERVURÉS POUR CONVEXES

				
	p	Désignation	Code	Masse kg/p
ZAM	1	CO CV NERV 48x50 ZAM	450883	0.330
	1	CO CV NERV 48x75 ZAM	450884	0.430
	1	CO CV NERV 48x100 ZAM	450885	0.528
	1	CO CV NERV 48x147 ZAM	450887	0.740
	1	CO CV NERV 48x195 ZAM	450889	0.960
	1	CO CV NERV 48x316 ZAM	450892	1.488
	1	CO CV NERV 48x412 ZAM	450894	1.910
	1	CO CV NERV 48x507 ZAM	450898	2.330
	1	CO CV NERV 48x604 ZAM	450900	2.752

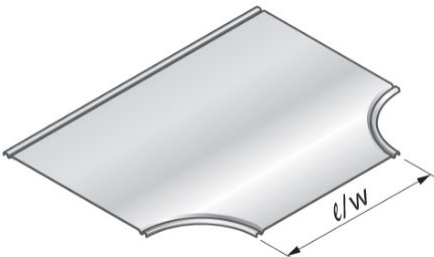


ELEMENTS DE RACCORDEMENT - TÉS

				
	p	Désignation	Code	Masse kg/p
ZAM	1	TE 48x50 ZAM	450096	0.900
	1	TE 48x75 ZAM	450101	1.020
	1	TE 48x100 ZAM	450106	1.156
	1	TE 48x147 ZAM	450116	1.430
	1	TE 48x195 ZAM	450126	1.750
	1	TE 48x316 ZAM	450141	2.710
	1	TE 48x412 ZAM	450151	3.640
	1	TE 48x507 ZAM	450171	4.700
	1	TE 48x604 ZAM	450181	5.900

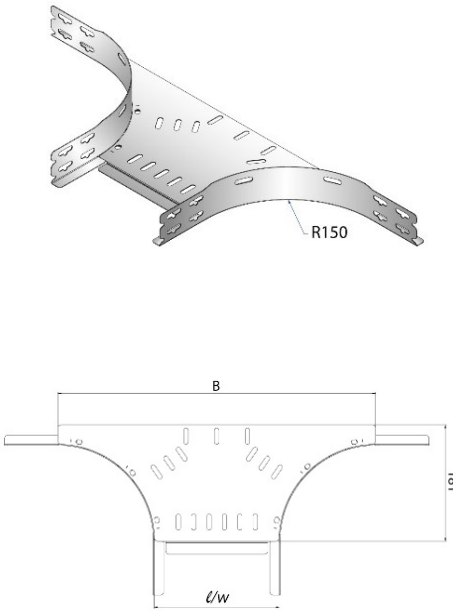

COUVERCLES NERVURÉS POUR TÉS

				
	p	Désignation	Code	Masse kg/p
ZAM	1	CO TE NERV 50 ZAM	450099	0.270
	1	CO TE NERV 75 ZAM	450104	0.360
	1	CO TE NERV 100 ZAM	450109	0.450
	1	CO TE NERV 147 ZAM	450119	0.670
	1	CO TE NERV 195 ZAM	450129	0.910
	1	CO TE NERV 316 ZAM	450144	1.640
	1	CO TE NERV 412 ZAM	450154	2.360
	1	CO TE NERV 507 ZAM	450174	3.190
	1	CO TE NERV 604 ZAM	450184	4.140

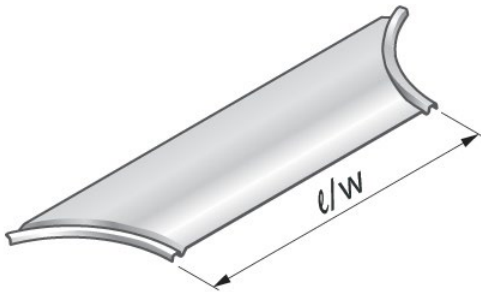


ELEMENTS DE RACCORDEMENT – SORTIES LATÉRALES

	 p	Désignation	Code	Masse kg/p
ZAM	1	SLT 48x50 ZAM	450186	0.580
	1	SLT 48x75 ZAM	450191	0.620
	1	SLT 48x100 ZAM	450196	0.647
	1	SLT 48x147 ZAM	450206	0.720
	1	SLT 48x195 ZAM	450216	0.774
	1	SLT 48x316 ZAM	450231	0.941
	1	SLT 48x412 ZAM	450241	1.068
	1	SLT 48x507 ZAM	450261	1.200
	1	SLT 48x604 ZAM	450271	1.330

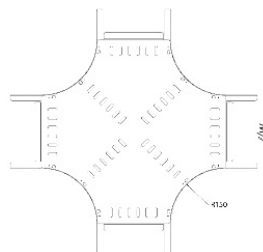
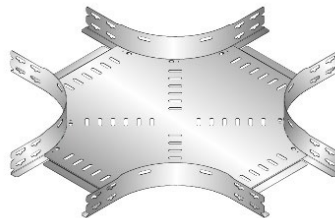

COUVERCLES NERVURÉS POUR SORTIES LATÉRALES

	 p	Désignation	Code	Masse kg/p
ZAM	1	CO SLT NERV 50 ZAM	450189	0.150
	1	CO SLT NERV 75 ZAM	450194	0.160
	1	CO SLT NERV 100 ZAM	450199	0.180
	1	CO SLT NERV 147 ZAM	450209	0.230
	1	CO SLT NERV 195 ZAM	450219	0.280
	1	CO SLT NERV 316 ZAM	450234	0.390
	1	CO SLT NERV 412 ZAM	450244	0.470
	1	CO SLT NERV 507 ZAM	450264	0.570
	1	CO SLT NERV 604 ZAM	450274	0.660



ELEMENTS DE RACCORDEMENT – CROIX

					
	p	Désignation	Code	Masse	kg/p
ZAM	1	CROIX 48x50 ZAM	450003	1.176	
	1	CROIX 48x75 ZAM	450007	1.270	
	1	CROIX 48x100 ZAM	450012	1.470	
	1	CROIX 48x147 ZAM	450022	1.760	
	1	CROIX 48x195 ZAM	450032	2.060	
	1	CROIX 48x316 ZAM	450047	3.140	
	1	CROIX 48x412 ZAM	450057	4.120	
	1	CROIX 48x507 ZAM	450081	5.200	
	1	CROIX 48x604 ZAM	450091	6.470	


COUVERCLES NERVURÉS POUR CROIX

					
	p	Désignation	Code	Masse	kg/p
ZAM	1	CO CROIX NERV 50 ZAM	450005	0.390	
	1	CO CROIX NERV 75 ZAM	450010	0.500	
	1	CO CROIX NERV 100 ZAM	450013	0.610	
	1	CO CROIX NERV 147 ZAM	450025	0.870	
	1	CO CROIX NERV 195 ZAM	450035	1.150	
	1	CO CROIX NERV 316 ZAM	450050	1.990	
	1	CO CROIX NERV 412 ZAM	450059	2.790	
	1	CO CROIX NERV 507 ZAM	450084	3.710	
	1	CO CROIX NERV 604 ZAM	450094	4.740	

