



Batteries Industrielles – Classic OGI


### Applications

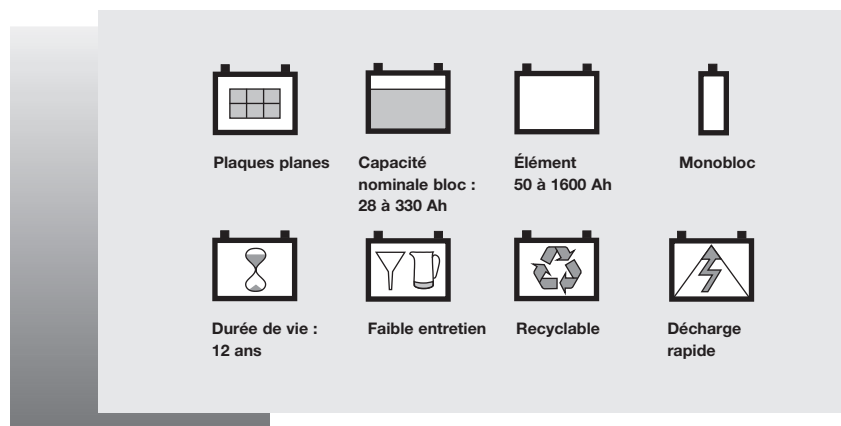
Les batteries CLASSIC OGi apportent des solutions d'énergie fiables et universelles pour les systèmes UPS, les télécom, les réseaux de distribution et ferroviaires, ainsi que pour l'éclairage de sécurité et tous les systèmes de secours d'alimentation.



## Une gamme étendue à hautes performances

### Spécifications

- Les batteries CLASSIC Ogi sont des batteries ouvertes à faible entretien et à électrolyte libre. Leur faible résistance interne est le garant d'une tension élevée dans toutes les conditions de décharge. Elles sont idéales pour les décharges rapides à courants forts
- Grande fiabilité, robustesse et longue durée de vie
- Faible entretien grâce à un alliage à faible taux d'antimoine et une grande réserve d'électrolyte
- Capacités nominales de 28 Ah à 1600 Ah C<sub>10</sub>
- Durée de vie 12 ans à température ambiante de 20° C (capacité nominale résiduelle 80 %)
- Bac en plastique transparent haute qualité
- Plaques planes en élément 2V et monobloc 6V et 12V
- Faible dégagement gazeux grâce à un taux d'antimoine inférieur à 3 %
- Également disponible en version chargé sec avec électrolyte séparé
- Installation facilitée grâce aux connexions vissées avec cache-connexions isolés
- Produit recyclable 



OGI bloc

Type	Codification	Tension nominale V	Capacité nominale C <sub>10</sub> 1,75 V/elt 20°C Ah	Longueur (L) max. mm	Largeur (l) max. mm	Hauteur (h)* max. mm	Longueur installée (L/l)	Poids monobloc acide inclus kg	Poids acide kg	Résistance interne m Ω/bloc	Courant de court-circuit	Bornes de sortie	Nombre de sorties (paire)
12V 1 OGI 28 LA	NVFP120028WCOFA	12	28	272	205	370	282	35,2	12,7**	15,90	750	F-M10	1
12V 2 OGI 55 LA	NVFP120055WCOFA	12	55	272	205	370	282	42,4	11,6**	8,40	1400	F-M10	1
12V 3 OGI 83 LA	NVFP120083WCOFA	12	83	272	205	370	282	49,7	10,7**	6,00	2000	F-M10	1
12V 4 OGI 110 LA	NVFP120110WCOFA	12	110	272	205	370	282	56,5	10,4**	4,68	2550	F-M10	1
12V 5 OGI 137 LA	NVFP120137WCOFA	12	137	380	205	370	390	73,0	16,5**	3,90	3050	F-M10	1
12V 6 OGI 165 LA	NVFP120165WCOFA	12	165	380	205	370	390	80,0	15,1**	3,42	3500	F-M10	1
6V 7 OGI 192 LA	NVFP060192WCOFA	6	192	272	205	370	282	49,6	12,3**	1,56	3900	F-M10	1
6V 8 OGI 220 LA	NVFP060220WCOFA	6	220	272	205	370	282	53,1	11,6**	1,41	4300	F-M10	1
6V 9 OGI 247 LA	NVFP060247WCOFA	6	247	380	205	370	390	65,0	18,7**	1,29	4600	F-M10	1
6V 10 OGI 275 LA	NVFP060275WCOFA	6	275	380	205	370	390	67,4	17,9**	1,20	5000	F-M10	1
6V 11 OGI 302 LA	NVFP060302WCOFA	6	302	380	205	370	390	71,3	17,2**	1,14	5200	F-M10	1
6V 12 OGI 330 LA	NVFP060330WCOFA	6	330	380	205	370	390	75,0	16,5**	1,11	5450	F-M10	1

\* La hauteur indiquée peut varier en fonction des bouchons utilisés.

\*\* Densité nominale acide 1,26 kg/l.

Les données sont aussi valables en version chargé sec. Remplacer W (chargé liquide) par D (chargé sec).

Exemple :

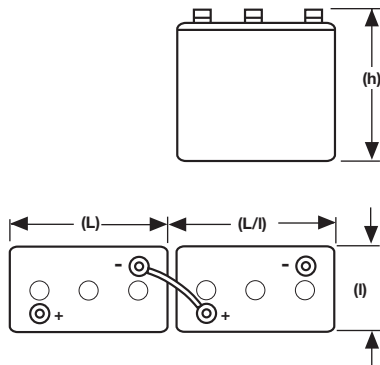
Chargé liquide : NVFP120028WCOFA

Chargé sec : NVFP120028DCOFA

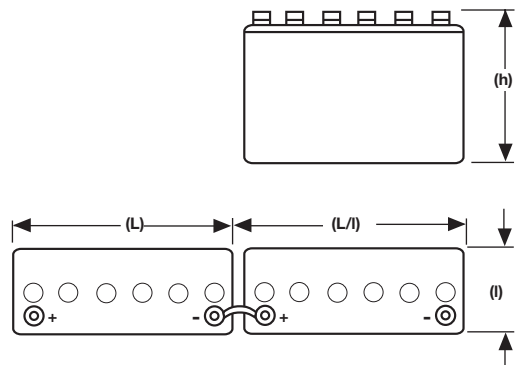
Couple de serrage  
M10 25 Nm

Dessins avec position des sorties

monobloc 6 V



monobloc 12 V



### OGI éléments

Type	Codification	Tension nominale V	Capacité nominale C <sub>10</sub> 1,75 V/elt 20°C Ah	Longueur (L) max. mm	largeur (l) max. mm	Hauteur (h)* max. mm	Longueur installée (L/l) max. mm	Poids élément acide inclus max. mm	Poids acide max. mm	Résistance interne m Ω élément	Courant de court-circuit	Bornes de sortie	Nombre de sorties (paire)
2 OGI 50 LA	NVFP020050WCOMA	2	50	69	160	351	79	6,3	2,3**	2,90	700	M-M8	1
3 OGI 75 LA	NVFP020075WCOMA	2	75	69	160	351	79	7,0	2,1**	2,00	1020	M-M8	1
4 OGI 100 LA	NVFP020100WCOMA	2	100	125	160	384	135	11,5	4,9**	1,50	1360	M-M8	1
6 OGI 150 LA	NVFP020150WCOMA	2	150	125	160	384	135	13,3	4,6**	1,10	1850	M-M8	1
8 OGI 200 LA	NVFP020200WCOMA	2	200	155	160	384	165	16,8	5,8**	0,85	2400	M-M8	1
10 OGI 250 LA	NVFP020250WCOMA	2	250	194	160	384	204	20,9	7,3**	0,72	2800	M-M8	1
4 OGI 260 LA	NVFP020260WCOMA	2	260	124	206	528	134	20,8	8,2**	0,65	3150	M-M12	1
5 OGI 325 LA	NVFP020325WCOMA	2	325	124	206	528	134	22,9	7,9**	0,54	3800	M-M12	1
6 OGI 370 LA	NVFP020370WCOMA	2	370	124	206	528	134	24,7	7,5**	0,47	4350	M-M12	1
7 OGI 410 LA	NVFP020410WCOMA	2	410	124	206	528	134	26,6	7,3**	0,42	4880	M-M12	1
8 OGI 440 LA	NVFP020440WCOMA	2	440	124	206	528	134	28,5	7,1**	0,38	5400	M-M12	1
9 OGI 470 LA	NVFP020470WCOMA	2	470	124	206	528	134	30,6	6,9**	0,35	5850	M-M12	1
10 OGI 530 LA	NVFP020530WCOMA	2	530	145	206	528	155	34,0	8,1**	0,32	6300	M-M12	1
11 OGI 580 LA	NVFP020580WCOMA	2	580	166	206	528	176	38,3	9,8**	0,30	6700	M-M12	1
12 OGI 620 LA	NVFP020620WCOMA	2	620	166	206	528	176	40,0	9,4**	0,29	7050	M-M12	1
12 OGI 730 LA	NVFP020730WCOMA	2	730	210	254	528	220	50,3	17,5**	0,25	8200	M-M12	2
14 OGI 800 LA	NVFP020800WCOMA	2	800	210	254	528	220	52,6	15,9**	0,21	9750	M-M12	2
16 OGI 880 LA	NVFP020880WCOMA	2	880	210	254	528	220	56,6	15,5**	0,19	10750	M-M12	2
19 OGI 1000 LA	NVFP021000WCOMA	2	1000	210	254	528	220	62,5	14,9**	0,17	12050	M-M12	2
16 OGI 1260 LA	NVFP021260WCOMA	2	1260	210	233	699	220	78,2	18,3**	0,16	12800	M-M12	2
18 OGI 1340 LA	NVFP021340WCOMA	2	1340	210	233	699	220	85,2	19,7**	0,15	13600	M-M12	2
20 OGI 1520 LA	NVFP021520WCOMA	2	1520	210	275	699	220	95,2	22,3**	0,14	14600	M-M12	2
22 OGI 1600 LA	NVFP021600WCOMA	2	1600	210	275	699	220	102,5	23,3**	0,13	15750	M-M12	2

\* La hauteur indiquée peut varier en fonction des bouchons utilisés.

\*\* Densité nominale acide 1,26 kg/l.

Les données sont aussi valables en version chargé sec. Remplacer W (chargé liquide) par D (chargé sec).

Exemple :

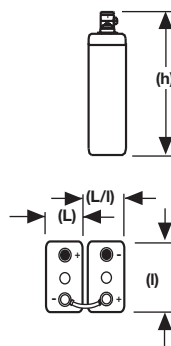
Chargé liquide : NVFP020050WCOMA

Chargé sec : NVFP020050DCOMA

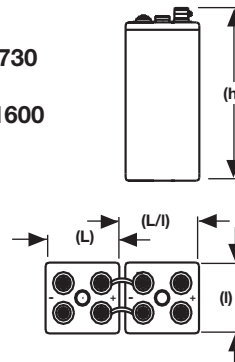
Couples de serrage  
M8 8 Nm  
M12 25 Nm

### Dessins avec position des sorties

2 OGI 50  
à  
12 OGI 620



12 OGI 730  
à  
22 OGI 1600





Avec plus de 100 sites dans le monde, une présence dans 89 pays et 13 usines, la Division Energie Industrielle du Groupe Exide Technologies est un des leaders mondiaux sur le marché du stockage d'énergie.

A l'origine depuis plus d'un siècle de la plupart des progrès réalisés en matière de technologie d'accumulateurs électriques, Exide Technologies crée des « Solutions Energie » qui s'intègrent au mieux dans les véhicules électriques, les engins de manutention et les systèmes d'alimentation électrique de secours.

Exide Technologies est fier de son engagement pour un plus grand respect de l'environnement et contribue activement au programme - Total Battery Management - pour assurer un cycle de vie sûr et responsable de l'ensemble de ses produits. Ce programme prend en considération une approche globale dans la fabrication, la distribution et le recyclage des batteries au plomb.

### Siège

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**EXIDE**  
TECHNOLOGIES

**Monobloc OGi**

1,87 V/elt – Décharge en A à 20°C														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	35,0	33,2	30,0	26,7	24,3	20,6	16,6	14,3	9,1	6,9	4,7	3,2	2,5
12V 2 OGi 55 LA	NVFP120055WC0FA	68,8	65,1	58,9	52,5	47,7	40,4	32,6	28,0	17,9	13,5	9,3	6,4	5,0
12V 3 OGi 83 LA	NVFP120083WC0FA	104,0	98,3	88,8	79,2	72,0	60,9	49,2	42,2	27,1	20,3	14,0	9,6	7,5
12V 4 OGi 110 LA	NVFP120110WC0FA	138,0	130,0	118,0	105,0	95,5	80,7	65,2	56,0	35,9	27,0	18,6	12,8	9,9
12V 5 OGi 137 LA	NVFP120137WC0FA	165,0	157,0	142,0	128,0	116,0	99,1	80,3	69,3	44,7	33,6	23,2	15,5	12,4
12V 6 OGi 165 LA	NVFP120165WC0FA	191,0	182,0	165,0	150,0	137,0	117,0	95,8	82,8	53,8	40,4	27,9	18,2	14,9
6V 7 OGi 192 LA	NVFP060192WC0FA	210,0	200,0	181,0	167,0	154,0	132,0	110,0	96,1	62,6	47,0	32,4	21,1	17,4
6V 8 OGi 220 LA	NVFP060220WC0FA	240,0	229,0	207,0	192,0	177,0	152,0	126,0	110,0	71,7	53,9	37,2	24,2	19,9
6V 9 OGi 247 LA	NVFP060247WC0FA	270,0	257,0	233,0	215,0	199,0	170,0	141,0	124,0	80,5	60,5	41,7	27,2	22,3
6V 10 OGi 275 LA	NVFP060275WC0FA	282,0	268,0	244,0	229,0	214,0	183,0	155,0	137,0	89,7	67,4	46,5	31,9	24,9
6V 11 OGi 302 LA	NVFP060302WC0FA	309,0	294,0	268,0	252,0	235,0	201,0	170,0	151,0	98,5	74,0	51,0	35,0	27,3
6V 12 OGi 330 LA	NVFP060330WC0FA	338,0	321,0	292,0	275,0	257,0	220,0	186,0	165,0	108,0	80,9	55,8	38,3	29,8

1,85 V/elt – Décharge en A à 20°C														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	40,6	38,1	33,9	29,8	26,9	22,1	17,6	15,0	9,5	7,1	4,9	3,4	2,6
12V 2 OGi 55 LA	NVFP120055WC0FA	79,8	74,8	66,6	58,6	52,8	43,5	34,6	29,4	18,7	14,0	9,6	6,6	5,2
12V 3 OGi 83 LA	NVFP120083WC0FA	120,0	113,0	100,0	88,4	79,7	65,6	52,2	44,4	28,2	21,2	14,5	10,0	7,8
12V 4 OGi 110 LA	NVFP120110WC0FA	160,0	150,0	133,0	117,0	106,0	86,9	69,2	58,9	37,4	28,1	19,3	13,2	10,3
12V 5 OGi 137 LA	NVFP120137WC0FA	191,0	180,0	160,0	142,0	128,0	107,0	85,5	73,0	46,6	34,9	24,0	16,4	12,9
12V 6 OGi 165 LA	NVFP120165WC0FA	222,0	210,0	186,0	167,0	150,0	127,0	102,0	87,5	56,1	42,1	28,9	19,8	15,5
6V 7 OGi 192 LA	NVFP060192WC0FA	242,0	229,0	204,0	187,0	171,0	144,0	118,0	102,0	65,3	49,0	33,6	23,0	18,0
6V 8 OGi 220 LA	NVFP060220WC0FA	278,0	262,0	234,0	214,0	195,0	165,0	135,0	117,0	74,8	56,1	38,5	26,4	20,7
6V 9 OGi 247 LA	NVFP060247WC0FA	312,0	294,0	262,0	240,0	219,0	185,0	152,0	132,0	84,0	63,0	43,2	29,6	23,2
6V 10 OGi 275 LA	NVFP060275WC0FA	324,0	305,0	275,0	256,0	238,0	201,0	167,0	147,0	93,5	70,1	48,1	33,0	25,9
6V 11 OGi 302 LA	NVFP060302WC0FA	356,0	335,0	302,0	281,0	261,0	220,0	184,0	162,0	103,0	77,0	52,9	36,2	28,4
6V 12 OGi 330 LA	NVFP060330WC0FA	389,0	366,0	330,0	307,0	285,0	241,0	201,0	177,0	112,0	84,2	57,8	39,6	31,0

1,83 V/elt – Décharge en A à 20°C														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	45,6	42,4	37,0	32,2	28,7	23,2	18,2	15,4	9,7	7,3	5,0	3,4	2,7
12V 2 OGi 55 LA	NVFP120055WC0FA	89,5	83,3	72,6	63,2	56,3	45,5	35,8	30,2	19,1	14,3	9,7	6,7	5,3
12V 3 OGi 83 LA	NVFP120083WC0FA	135,0	126,0	110,0	95,4	85,0	68,7	54,1	45,6	28,8	21,6	14,7	10,1	8,0
12V 4 OGi 110 LA	NVFP120110WC0FA	179,0	167,0	145,0	126,0	113,0	91,1	71,7	60,5	38,2	28,6	19,5	13,4	10,6
12V 5 OGi 137 LA	NVFP120137WC0FA	215,0	201,0	175,0	154,0	137,0	112,0	88,7	75,1	47,6	35,6	24,2	16,7	13,2
12V 6 OGi 165 LA	NVFP120165WC0FA	250,0	234,0	203,0	181,0	161,0	134,0	106,0	90,1	57,3	42,9	29,2	20,1	15,9
6V 7 OGi 192 LA	NVFP060192WC0FA	272,0	255,0	223,0	202,0	182,0	152,0	122,0	105,0	66,7	50,0	34,0	23,4	18,5
6V 8 OGi 220 LA	NVFP060220WC0FA	311,0	292,0	256,0	231,0	209,0	174,0	140,0	120,0	76,4	57,2	38,9	26,8	21,2
6V 9 OGi 247 LA	NVFP060247WC0FA	349,0	328,0	287,0	259,0	235,0	195,0	158,0	135,0	85,8	64,3	43,7	30,1	23,8
6V 10 OGi 275 LA	NVFP060275WC0FA	362,0	339,0	301,0	276,0	254,0	212,0	174,0	151,0	95,5	71,6	48,7	33,6	26,5
6V 11 OGi 302 LA	NVFP060302WC0FA	398,0	372,0	331,0	303,0	279,0	233,0	191,0	166,0	105,0	78,6	53,5	36,8	29,1
6V 12 OGi 330 LA	NVFP060330WC0FA	435,0	407,0	362,0	331,0	305,0	255,0	209,0	181,0	115,0	85,9	58,4	40,3	31,8

1,80 V/elt – Décharge en A à 20°C														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	53,1	48,9	41,6	35,7	31,4	24,8	19,2	16,0	10,0	7,5	5,0	3,5	2,8
12V 2 OGi 55 LA	NVFP120055WC0FA	104,0	96,0	81,7	70,1	61,6	48,7	37,7	31,5	19,7	14,7	9,9	6,9	5,5
12V 3 OGi 83 LA	NVFP120083WC0FA	157,0	145,0	123,0	106,0	93,0	73,5	56,9	47,5	29,7	22,2	14,9	10,4	8,3
12V 4 OGi 110 LA	NVFP120110WC0FA	208,0	192,0	163,0	140,0	123,0	97,4	75,4	62,9	39,4	29,5	19,8	13,8	11,0
12V 5 OGi 137 LA	NVFP120137WC0FA	251,0	232,0	197,0	171,0	150,0	120,0	93,5	78,2	49,0	36,7	24,7	17,1	13,7
12V 6 OGi 165 LA	NVFP120165WC0FA	291,0	271,0	229,0	201,0	176,0	144,0	112,0	94,1	59,1	44,2	29,7	20,6	16,5
6V 7 OGi 192 LA	NVFP060192WC0FA	316,0	294,0	252,0	224,0	200,0	164,0	129,0	109,0	68,7	51,5	34,6	24,0	19,2
6V 8 OGi 220 LA	NVFP060220WC0FA	362,0	336,0	289,0	257,0	229,0	188,0	148,0	125,0	78,8	59,0	39,6	27,5	22,0
6V 9 OGi 247 LA	NVFP060247WC0FA	406,0	378,0	325,0	288,0	257,0	211,0	166,0	141,0	88,4	66,2	44,5	30,9	24,7
6V 10 OGi 275 LA	NVFP060275WC0FA	419,0	389,0	341,0	307,0	279,0	230,0	184,0	157,0	98,5	73,7	49,5	34,4	27,5
6V 11 OGi 302 LA	NVFP060302WC0FA	461,0	427,0	374,0	337,0	307,0	252,0	202,0	172,0	108,0	80,9	54,4	37,8	30,2
6V 12 OGi 330 LA	NVFP060330WC0FA	503,0	467,0	409,0	368,0	335,0	276,0	220,0	188,0	118,0	88,4	59,4	41,3	33,0

Ce document n'est pas contractuel, le fabricant se réserve le droit de modifier les caractéristiques des produits sans préavis.

**Monobloc OGI**

<b>1,75 V/elt – Décharge en A à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	64,4	58,4	47,6	40,0	34,4	26,6	20,2	16,6	10,2	7,6	5,1	3,6	2,9
12V 2 OGi 55 LA	NVFP120055WC0FA	127,0	115,0	93,5	78,7	67,7	52,3	39,6	32,6	20,1	15,0	10,0	7,0	5,7
12V 3 OGi 83 LA	NVFP120083WC0FA	191,0	173,0	141,0	119,0	102,0	78,9	59,8	49,1	30,3	22,7	15,0	10,6	8,6
12V 4 OGi 110 LA	NVFP120110WC0FA	253,0	229,0	187,0	157,0	135,0	105,0	79,2	65,1	40,2	30,0	19,9	14,0	11,4
12V 5 OGi 137 LA	NVFP120137WC0FA	305,0	278,0	227,0	192,0	165,0	129,0	98,4	81,0	50,0	37,4	24,8	17,5	14,2
12V 6 OGi 165 LA	NVFP120165WC0FA	355,0	325,0	266,0	227,0	195,0	155,0	118,0	97,4	60,2	45,0	29,9	21,0	17,1
6V 7 OGi 192 LA	NVFP060192WC0FA	384,0	352,0	293,0	253,0	221,0	177,0	136,0	113,0	70,1	52,4	34,8	24,5	19,9
6V 8 OGi 220 LA	NVFP060220WC0FA	440,0	403,0	336,0	290,0	254,0	203,0	156,0	129,0	80,3	60,1	39,8	28,1	22,8
6V 9 OGi 247 LA	NVFP060247WC0FA	494,0	452,0	377,0	326,0	285,0	228,0	175,0	145,0	90,2	67,4	44,7	31,5	25,6
6V 10 OGi 275 LA	NVFP060275WC0FA	508,0	466,0	397,0	348,0	309,0	249,0	193,0	161,0	100,0	75,1	49,8	35,1	28,5
6V 11 OGi 302 LA	NVFP060302WC0FA	557,0	512,0	436,0	382,0	340,0	273,0	212,0	177,0	110,0	82,4	54,7	38,5	31,3
6V 12 OGi 330 LA	NVFP060330WC0FA	609,0	559,0	477,0	417,0	371,0	299,0	231,0	193,0	120,0	90,1	59,7	42,1	34,2

<b>1,70 V/elt – Décharge en A à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	74,9	66,8	52,2	43,1	36,4	27,9	20,8	16,9	10,2	7,7	5,1	3,6	2,9
12V 2 OGi 55 LA	NVFP120055WC0FA	147,0	131,0	103,0	84,7	71,5	54,7	40,8	33,1	20,1	15,1	10,0	7,1	5,8
12V 3 OGi 83 LA	NVFP120083WC0FA	222,0	198,0	155,0	128,0	108,0	82,6	61,6	50,0	30,4	22,8	15,1	10,7	8,7
12V 4 OGi 110 LA	NVFP120110WC0FA	294,0	262,0	205,0	169,0	143,0	109,0	81,6	66,2	40,3	30,3	20,0	14,2	11,6
12V 5 OGi 137 LA	NVFP120137WC0FA	355,0	318,0	250,0	208,0	176,0	136,0	101,0	82,3	50,1	37,7	24,9	17,7	14,4
12V 6 OGi 165 LA	NVFP120165WC0FA	414,0	372,0	295,0	246,0	209,0	163,0	122,0	99,0	60,4	45,4	29,9	21,3	17,3
6V 7 OGi 192 LA	NVFP060192WC0FA	447,0	404,0	327,0	276,0	237,0	186,0	140,0	115,0	70,3	52,8	34,8	24,8	20,2
6V 8 OGi 220 LA	NVFP060220WC0FA	513,0	463,0	375,0	316,0	272,0	213,0	160,0	131,0	80,5	60,5	39,9	28,4	23,1
6V 9 OGi 247 LA	NVFP060247WC0FA	576,0	520,0	421,0	355,0	305,0	239,0	180,0	147,0	90,4	67,9	44,8	31,9	25,9
6V 10 OGi 275 LA	NVFP060275WC0FA	591,0	538,0	446,0	381,0	331,0	261,0	199,0	163,0	101,0	75,6	49,9	35,5	28,9
6V 11 OGi 302 LA	NVFP060302WC0FA	649,0	590,0	489,0	418,0	364,0	287,0	218,0	179,0	111,0	83,1	54,8	39,0	31,7
6V 12 OGi 330 LA	NVFP060330WC0FA	710,0	645,0	535,0	457,0	398,0	314,0	238,0	196,0	121,0	90,8	59,9	42,6	34,7

<b>1,65 V/elt – Décharge en A à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	84,7	74,1	55,6	45,1	37,5	28,7	21,1	17,0	10,2	7,7	5,1	3,6	2,9
12V 2 OGi 55 LA	NVFP120055WC0FA	166,0	146,0	109,0	88,6	73,6	56,4	41,5	33,3	20,1	15,2	10,0	7,2	5,8
12V 3 OGi 83 LA	NVFP120083WC0FA	251,0	220,0	165,0	134,0	111,0	85,1	62,6	50,3	30,4	22,9	15,1	10,8	8,7
12V 4 OGi 110 LA	NVFP120110WC0FA	333,0	291,0	218,0	177,0	147,0	113,0	82,9	66,7	40,3	30,4	20,0	14,3	11,6
12V 5 OGi 137 LA	NVFP120137WC0FA	402,0	353,0	268,0	218,0	182,0	139,0	103,0	83,0	50,1	37,8	24,9	17,8	14,4
12V 6 OGi 165 LA	NVFP120165WC0FA	470,0	413,0	319,0	259,0	218,0	166,0	123,0	99,8	60,4	45,5	30,0	21,5	17,3
6V 7 OGi 192 LA	NVFP060192WC0FA	508,0	451,0	355,0	293,0	248,0	190,0	142,0	116,0	70,3	53,0	34,9	25,0	20,2
6V 8 OGi 220 LA	NVFP060220WC0FA	582,0	517,0	407,0	336,0	284,0	218,0	163,0	133,0	80,5	60,7	40,0	28,6	23,1
6V 9 OGi 247 LA	NVFP060247WC0FA	653,0	581,0	457,0	377,0	319,0	245,0	183,0	149,0	90,4	68,2	45,0	32,1	25,9
6V 10 OGi 275 LA	NVFP060275WC0FA	671,0	605,0	487,0	407,0	347,0	268,0	202,0	165,0	101,0	75,9	50,1	35,8	28,9
6V 11 OGi 302 LA	NVFP060302WC0FA	737,0	664,0	535,0	447,0	381,0	294,0	222,0	181,0	111,0	83,4	55,0	39,3	31,7
6V 12 OGi 330 LA	NVFP060330WC0FA	805,0	726,0	584,0	488,0	416,0	322,0	242,0	198,0	121,0	91,1	60,1	42,9	34,7

<b>1,60V/elt – Décharge en A à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	93,8	80,5	57,7	46,0	37,8	29,2	21,3	17,0	10,2	7,8	5,1	3,7	2,9
12V 2 OGi 55 LA	NVFP120055WC0FA	184,0	158,0	113,0	90,4	74,3	57,3	41,8	33,4	20,1	15,2	10,0	7,2	5,8
12V 3 OGi 83 LA	NVFP120083WC0FA	278,0	239,0	171,0	136,0	112,0	86,5	63,0	50,3	30,4	23,0	15,1	10,9	8,7
12V 4 OGi 110 LA	NVFP120110WC0FA	369,0	316,0	226,0	181,0	149,0	115,0	83,5	66,7	40,3	30,5	20,1	14,4	11,6
12V 5 OGi 137 LA	NVFP120137WC0FA	446,0	383,0	281,0	223,0	185,0	141,0	104,0	83,3	50,1	37,9	25,0	17,9	14,4
12V 6 OGi 165 LA	NVFP120165WC0FA	522,0	449,0	337,0	267,0	224,0	167,0	124,0	101,0	60,4	45,7	30,1	21,6	17,3
6V 7 OGi 192 LA	NVFP060192WC0FA	565,0	494,0	378,0	305,0	255,0	192,0	143,0	117,0	70,3	53,2	35,0	25,2	20,2
6V 8 OGi 220 LA	NVFP060220WC0FA	647,0	567,0	433,0	349,0	292,0	220,0	164,0	134,0	80,5	60,9	40,2	28,8	23,1
6V 9 OGi 247 LA	NVFP060247WC0FA	727,0	636,0	487,0	392,0	328,0	247,0	185,0	150,0	90,4	68,4	45,1	32,4	25,9
6V 10 OGi 275 LA	NVFP060275WC0FA	747,0	668,0	523,0	428,0	358,0	271,0	204,0	166,0	101,0	76,2	50,2	36,0	28,9
6V 11 OGi 302 LA	NVFP060302WC0FA	821,0	734,0	574,0	470,0	393,0	297,0	224,0	183,0	111,0	83,7	55,1	39,6	31,7
6V 12 OGi 330 LA	NVFP060330WC0FA	897,0	802,0	627,0	513,0	430,0	325,0	244,0	200,0	121,0	91,4	60,2	43,2	34,7



**Monobloc OGi**

<b>1,87 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	393	373	338	303	276	234	190	164	106	80,2	55,7	38,4	30,0
12V 2 OGi 55 LA	NVFP120055WC0FA	773	733	665	595	542	460	373	322	208	157,0	109,0	75,5	58,9
12V 3 OGi 83 LA	NVFP120083WC0FA	1166	1106	1003	897	818	694	563	486	314	238,0	165,0	114,0	89,0
12V 4 OGi 110 LA	NVFP120110WC0FA	1546	1466	1329	1189	1084	920	747	644	416	315,0	219,0	151,0	118,0
12V 5 OGi 137 LA	NVFP120137WC0FA	1855	1765	1600	1446	1321	1129	920	796	518	392,0	273,0	183,0	147,0
12V 6 OGi 165 LA	NVFP120165WC0FA	2150	2052	1860	1699	1555	1339	1097	952	624	472,0	328,0	215,0	177,0
6V 7 OGi 192 LA	NVFP060192WC0FA	1178	1123	1021	948	877	754	628	552	363	275,0	191,0	125,0	103,0
6V 8 OGi 220 LA	NVFP060220WC0FA	1350	1287	1170	1086	1005	864	720	633	416	315,0	219,0	143,0	118,0
6V 9 OGi 247 LA	NVFP060247WC0FA	1516	1445	1314	1219	1128	970	809	711	467	354,0	246,0	161,0	132,0
6V 10 OGi 275 LA	NVFP060275WC0FA	1584	1507	1376	1299	1216	1044	886	789	520	394,0	274,0	189,0	147,0
6V 11 OGi 302 LA	NVFP060302WC0FA	1740	1655	1511	1427	1336	1146	973	866	571	432,0	300,0	207,0	162,0
6V 12 OGi 330 LA	NVFP060330WC0FA	1901	1809	1651	1559	1460	1252	1063	947	624	472,0	328,0	226,0	177,0

<b>1,85 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	452	425	379	335	303	250	201	171	110	83,1	57,5	39,7	31,1
12V 2 OGi 55 LA	NVFP120055WC0FA	888	834	745	658	595	492	394	337	216	163,0	113,0	77,9	61,1
12V 3 OGi 83 LA	NVFP120083WC0FA	1339	1258	1124	993	898	742	594	508	326	246,0	170,0	118,0	92,0
12V 4 OGi 110 LA	NVFP120110WC0FA	1775	1668	1489	1316	1190	983	788	673	432	326,0	226,0	156,0	122,0
12V 5 OGi 137 LA	NVFP120137WC0FA	2131	2011	1790	1600	1445	1209	973	834	538	406,0	281,0	194,0	152,0
12V 6 OGi 165 LA	NVFP120165WC0FA	2470	2342	2077	1881	1696	1438	1163	1000	648	490,0	339,0	234,0	183,0
6V 7 OGi 192 LA	NVFP060192WC0FA	1348	1275	1141	1049	961	815	671	585	377	285,0	197,0	136,0	107,0
6V 8 OGi 220 LA	NVFP060220WC0FA	1544	1461	1308	1202	1101	934	769	670	432	326,0	226,0	156,0	122,0
6V 9 OGi 247 LA	NVFP060247WC0FA	1734	1640	1468	1349	1236	1048	863	752	485	366,0	254,0	175,0	137,0
6V 10 OGi 275 LA	NVFP060275WC0FA	1803	1701	1539	1436	1340	1136	953	841	540	408,0	282,0	195,0	153,0
6V 11 OGi 302 LA	NVFP060302WC0FA	1980	1869	1690	1577	1472	1247	1047	924	593	448,0	310,0	214,0	168,0
6V 12 OGi 330 LA	NVFP060330WC0FA	2163	2042	1846	1724	1608	1363	1144	1010	648	490,0	339,0	234,0	183,0

<b>1,83 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	502	468	410	358	321	261	207	175	112	84,5	58	40,2	31,9
12V 2 OGi 55 LA	NVFP120055WC0FA	986	919	805	704	630	512	406	344	220	166,0	114	79,0	62,6
12V 3 OGi 83 LA	NVFP120083WC0FA	1488	1387	1215	1062	950	773	612	519	332	251,0	172	119,0	94,0
12V 4 OGi 110 LA	NVFP120110WC0FA	1973	1838	1611	1408	1259	1024	811	688	440	332,0	228	158,0	125,0
12V 5 OGi 137 LA	NVFP120137WC0FA	2370	2219	1938	1714	1530	1261	1004	854	547	414,0	284	197,0	156,0
12V 6 OGi 165 LA	NVFP120165WC0FA	2750	2588	2253	2017	1797	1502	1201	1025	659	498,0	342	237,0	188,0
6V 7 OGi 192 LA	NVFP060192WC0FA	1496	1406	1239	1124	1019	854	693	598	384	290,0	199	138,0	109,0
6V 8 OGi 220 LA	NVFP060220WC0FA	1714	1611	1420	1287	1168	978	794	685	440	332,0	228	158,0	125,0
6V 9 OGi 247 LA	NVFP060247WC0FA	1925	1808	1594	1445	1311	1098	892	769	493	373,0	256	177,0	140,0
6V 10 OGi 275 LA	NVFP060275WC0FA	1994	1870	1672	1538	1422	1193	984	859	549	415,0	285	198,0	156,0
6V 11 OGi 302 LA	NVFP060302WC0FA	2190	2053	1836	1689	1562	1310	1081	943	603	456,0	313	217,0	172,0
6V 12 OGi 330 LA	NVFP060330WC0FA	2393	2244	2006	1846	1707	1432	1181	1030	659	498,0	342	237,0	188,0

<b>1,80 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	575	531	455	393	347	276	215	181	115	86,7	58,8	41,1	33,0
12V 2 OGi 55 LA	NVFP120055WC0FA	1130	1043	894	772	681	542	423	355	226	170,0	115,0	80,7	64,7
12V 3 OGi 83 LA	NVFP120083WC0FA	1705	1575	1349	1164	1027	818	638	536	340	257,0	174,0	122,0	98,0
12V 4 OGi 110 LA	NVFP120110WC0FA	2260	2087	1788	1543	1362	1084	846	710	451	340,0	231,0	161,0	129,0
12V 5 OGi 137 LA	NVFP120137WC0FA	2718	2523	2155	1881	1656	1338	1049	882	562	424,0	288,0	201,0	161,0
12V 6 OGi 165 LA	NVFP120165WC0FA	3157	2947	2510	2215	1946	1598	1258	1061	677	511,0	346,0	242,0	194,0
6V 7 OGi 192 LA	NVFP060192WC0FA	1712	1596	1382	1233	1104	911	726	617	394	297,0	202,0	141,0	113,0
6V 8 OGi 220 LA	NVFP060220WC0FA	1962	1829	1583	1413	1266	1044	831	707	451	340,0	231,0	161,0	129,0
6V 9 OGi 247 LA	NVFP060247WC0FA	2203	2053	1777	1587	1421	1172	933	794	506	382,0	259,0	181,0	145,0
6V 10 OGi 275 LA	NVFP060275WC0FA	2273	2115	1866	1687	1542	1278	1030	884	564	426,0	289,0	202,0	162,0
6V 11 OGi 302 LA	NVFP060302WC0FA	2497	2323	2049	1853	1694	1403	1132	971	619	467,0	317,0	222,0	178,0
6V 12 OGi 330 LA	NVFP060330WC0FA	2728	2538	2239	2024	1851	1533	1236	1061	677	511,0	346,0	242,0	194,0

NXC0GDF-1000103 Ce document n'est pas contractuel, le fabricant se réserve le droit de modifier les caractéristiques des produits sans préavis.

**Monobloc OGi**

<b>1,75 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	680	619	509	431	373	291	223	185	116	87,8	58,9	41,8	34,0
12V 2 OGi 55 LA	NVFP120055WC0FA	1337	1216	1000	847	732	571	438	363	228	173,0	116,0	82,0	66,7
12V 3 OGi 83 LA	NVFP120083WC0FA	2017	1835	1509	1278	1105	862	661	548	344	260,0	175,0	124,0	101,0
12V 4 OGi 110 LA	NVFP120110WC0FA	2673	2432	1999	1693	1464	1142	876	726	457	345,0	231,0	164,0	133,0
12V 5 OGi 137 LA	NVFP120137WC0FA	3221	2943	2424	2068	1788	1415	1087	903	569	430,0	288,0	204,0	166,0
12V 6 OGi 165 LA	NVFP120165WC0FA	3748	3443	2840	2442	2111	1696	1305	1085	685	518,0	347,0	246,0	200,0
6V 7 OGi 192 LA	NVFP060192WC0FA	2027	1864	1568	1364	1199	968	752	629	398	301,0	202,0	143,0	116,0
6V 8 OGi 220 LA	NVFP060220WC0FA	2322	2136	1797	1563	1373	1109	861	720	457	345,0	231,0	164,0	133,0
6V 9 OGi 247 LA	NVFP060247WC0FA	2607	2398	2017	1755	1542	1245	967	809	513	387,0	260,0	184,0	150,0
6V 10 OGi 275 LA	NVFP060275WC0FA	2682	2471	2124	1872	1674	1360	1065	897	571	431,0	289,0	205,0	167,0
6V 11 OGi 302 LA	NVFP060302WC0FA	2945	2714	2333	2056	1839	1494	1170	985	627	474,0	317,0	225,0	183,0
6V 12 OGi 330 LA	NVFP060330WC0FA	3218	2965	2549	2247	2009	1632	1279	1076	685	518,0	347,0	246,0	200,0

<b>1,70 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	768	688	543	452	385	299	226	186	116	88,2	58,9	42,2	34,4
12V 2 OGi 55 LA	NVFP120055WC0FA	1510	1351	1066	887	755	586	444	365	228	173,0	116,0	82,8	67,6
12V 3 OGi 83 LA	NVFP120083WC0FA	2278	2038	1609	1339	1140	885	671	551	344	261,0	175,0	125,0	102,0
12V 4 OGi 110 LA	NVFP120110WC0FA	3019	2701	2132	1775	1511	1173	889	731	457	346,0	231,0	166,0	135,0
12V 5 OGi 137 LA	NVFP120137WC0FA	3644	3271	2602	2174	1856	1453	1104	909	569	432,0	288,0	206,0	168,0
12V 6 OGi 165 LA	NVFP120165WC0FA	4249	3827	3069	2576	2205	1742	1325	1092	685	520,0	347,0	249,0	203,0
6V 7 OGi 192 LA	NVFP060192WC0FA	2295	2080	1701	1446	1253	995	763	632	398	302,0	202,0	145,0	118,0
6V 8 OGi 220 LA	NVFP060220WC0FA	2630	2383	1949	1657	1435	1140	874	725	457	346,0	231,0	166,0	135,0
6V 9 OGi 247 LA	NVFP060247WC0FA	2952	2675	2188	1860	1612	1280	982	814	513	389,0	260,0	186,0	152,0
6V 10 OGi 275 LA	NVFP060275WC0FA	3033	2768	2315	1995	1751	1400	1081	901	571	433,0	289,0	207,0	169,0
6V 11 OGi 302 LA	NVFP060302WC0FA	3331	3039	2542	2191	1923	1537	1188	990	627	476,0	318,0	227,0	186,0
6V 12 OGi 330 LA	NVFP060330WC0FA	3640	3321	2778	2394	2101	1680	1298	1081	685	520,0	347,0	249,0	203,0

<b>1,65 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	845	744	565	464	389	303	228	186	116	88,1	58,9	42,0	34,4
12V 2 OGi 55 LA	NVFP120055WC0FA	1659	1462	1110	911	765	595	447	365	228	173,0	116,0	82,8	67,6
12V 3 OGi 83 LA	NVFP120083WC0FA	2504	2206	1675	1374	1154	898	675	551	344	262,0	175,0	125,0	102,0
12V 4 OGi 110 LA	NVFP120110WC0FA	3318	2924	2220	1821	1529	1191	894	730	457	346,0	231,0	166,0	135,0
12V 5 OGi 137 LA	NVFP120137WC0FA	4012	3542	2729	2240	1894	1471	1110	908	569	431,0	288,0	206,0	168,0
12V 6 OGi 165 LA	NVFP120165WC0FA	4686	4146	3244	2664	2267	1758	1332	1092	682	520,0	347,0	248,0	203,0
6V 7 OGi 192 LA	NVFP060192WC0FA	2531	2266	1808	1506	1289	1006	767	633	399	302,0	202,0	145,0	118,0
6V 8 OGi 220 LA	NVFP060220WC0FA	2900	2596	2071	1725	1477	1152	879	725	455	346,0	231,0	167,0	135,0
6V 9 OGi 247 LA	NVFP060247WC0FA	3256	2915	2325	1937	1658	1294	987	814	513	389,0	260,0	186,0	152,0
6V 10 OGi 275 LA	NVFP060275WC0FA	3346	3036	2475	2093	1803	1416	1089	903	570	433,0	289,0	207,0	169,0
6V 11 OGi 302 LA	NVFP060302WC0FA	3674	3335	2718	2298	1980	1555	1196	992	627	477,0	318,0	227,0	186,0
6V 12 OGi 330 LA	NVFP060330WC0FA	4015	3644	2970	2511	2164	1699	1306	1083	684	519,0	347,0	248,0	203,0

<b>1,60 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
12V 1 OGi 28 LA	NVFP120028WC0FA	912	787	574	465	387	305	227	186	116	88,4	59,1	42,0	34,4
12V 2 OGi 55 LA	NVFP120055WC0FA	1788	1546	1127	913	761	600	447	365	228	174,0	116,0	82,8	67,6
12V 3 OGi 83 LA	NVFP120083WC0FA	2694	2334	1700	1378	1148	905	674	551	344	262,0	175,0	125,0	102,0
12V 4 OGi 110 LA	NVFP120110WC0FA	3570	3093	2253	1826	1522	1199	893	732	457	346,0	232,0	166,0	135,0
12V 5 OGi 137 LA	NVFP120137WC0FA	4326	3748	2793	2257	1899	1474	1109	906	569	431,0	288,0	206,0	168,0
12V 6 OGi 165 LA	NVFP120165WC0FA	5063	4389	3348	2697	2291	1764	1330	1094	681	520,0	347,0	248,0	203,0
6V 7 OGi 192 LA	NVFP060192WC0FA	2738	2418	1881	1539	1307	1008	767	634	399	303,0	202,0	145,0	118,0
6V 8 OGi 220 LA	NVFP060220WC0FA	3137	2770	2156	1763	1498	1155	879	727	456	345,0	231,0	167,0	135,0
6V 9 OGi 247 LA	NVFP060247WC0FA	3522	3110	2420	1980	1681	1296	987	813	513	390,0	260,0	186,0	152,0
6V 10 OGi 275 LA	NVFP060275WC0FA	3624	3268	2599	2160	1835	1419	1089	904	570	432,0	289,0	207,0	169,0
6V 11 OGi 302 LA	NVFP060302WC0FA	3979	3589	2854	2372	2015	1556	1196	993	627	477,0	318,0	227,0	186,0
6V 12 OGi 330 LA	NVFP060330WC0FA	4348	3921	3119	2592	2202	1701	1307	1083	684	519,0	348,0	248,0	203,0

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**Éléments OGI**

<b>1,85 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	42,3	42,3	37,5	33,8	30,9	26,5	22,6	19,8	14,0	11,0	7,8	5,6	4,8
3 OGi 75 LA	NVFP020075WCOMA	63,4	63,4	56,3	50,6	46,4	39,8	33,9	29,7	21,0	16,4	11,7	8,3	7,1
4 OGi 100 LA	NVFP020100WCOMA	77,9	77,9	70,0	63,5	58,6	50,8	43,5	38,4	27,6	21,2	15,5	11,3	9,9
6 OGi 150 LA	NVFP020150WCOMA	107,0	107,0	97,6	89,3	83,0	73,0	62,6	55,8	40,7	31,8	23,3	17,0	14,9
8 OGi 200 LA	NVFP020200WCOMA	129,0	129,0	120,0	111,0	104,0	93,0	80,1	72,0	53,3	42,4	31,0	22,6	19,8
10 OGi 250 LA	NVFP020250WCOMA	145,0	145,0	138,0	129,0	122,0	111,0	95,8	87,0	65,5	53,0	38,8	28,3	24,8
4 OGi 260 LA	NVFP020260WCOMA	206,0	198,0	187,0	179,0	161,0	143,0	122,0	107,0	74,1	57,2	41,6	30,7	25,2
5 OGi 325 LA	NVFP020325WCOMA	258,0	247,0	234,0	224,0	201,0	179,0	153,0	134,0	92,6	71,5	52,0	38,0	31,0
6 OGi 370 LA	NVFP020370WCOMA	305,0	295,0	273,0	259,0	237,0	211,0	181,0	157,0	108,0	80,6	58,4	42,7	34,9
7 OGi 410 LA	NVFP020410WCOMA	353,0	343,0	313,0	293,0	273,0	244,0	209,0	181,0	123,0	89,7	64,8	47,1	38,6
8 OGi 440 LA	NVFP020440WCOMA	400,0	390,0	352,0	327,0	308,0	277,0	237,0	204,0	138,0	98,8	71,2	50,8	41,7
9 OGi 470 LA	NVFP020470WCOMA	448,0	438,0	392,0	361,0	344,0	309,0	265,0	228,0	153,0	108,0	77,7	55,0	45,1
10 OGi 530 LA	NVFP020530WCOMA	472,0	463,0	422,0	389,0	370,0	333,0	287,0	250,0	170,0	124,0	86,9	62,0	50,1
11 OGi 580 LA	NVFP020580WCOMA	497,0	489,0	453,0	418,0	396,0	357,0	309,0	272,0	187,0	139,0	96,2	67,1	55,1
12 OGi 620 LA	NVFP020620WCOMA	521,0	514,0	484,0	446,0	422,0	381,0	332,0	295,0	205,0	155,0	105,0	73,2	60,1
12 OGi 730 LA	NVFP020730WCOMA	610,0	599,0	551,0	515,0	478,0	431,0	372,0	331,0	235,0	175,0	122,0	86,2	70,8
14 OGi 800 LA	NVFP020800WCOMA	716,0	692,0	640,0	600,0	562,0	516,0	424,0	372,0	256,0	191,0	132,0	94,6	77,6
16 OGi 880 LA	NVFP020880WCOMA	769,0	745,0	684,0	644,0	597,0	549,0	458,0	402,0	276,0	206,0	142,0	102,0	83,8
19 OGi 1000 LA	NVFP021000WCOMA	850,0	826,0	749,0	710,0	649,0	599,0	509,0	447,0	307,0	229,0	158,0	116,0	95,0
16 OGi 1260 LA	NVFP021260WCOMA	955,0	940,0	867,0	818,0	769,0	687,0	601,0	533,0	375,0	296,0	207,0	144,0	120,0
18 OGi 1340 LA	NVFP021340WCOMA	1016,0	1000,0	922,0	870,0	817,0	730,0	639,0	567,0	399,0	315,0	220,0	153,0	127,0
20 OGi 1520 LA	NVFP021520WCOMA	1038,0	1014,0	961,0	909,0	869,0	798,0	699,0	632,0	451,0	356,0	249,0	173,0	144,0
22 OGi 1600 LA	NVFP021600WCOMA	1093,0	1067,0	1011,0	957,0	915,0	840,0	736,0	666,0	475,0	374,0	262,0	182,0	151,0

<b>1,80 V/elt - Décharge en watts/elt à 20° C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	59,0	55,0	47,6	41,4	37,3	31,0	25,5	22,0	15,0	11,7	8,3	5,8	5,0
3 OGi 75 LA	NVFP020075WCOMA	88,5	82,5	71,4	62,0	55,9	46,5	38,3	33,0	22,5	17,6	12,4	8,7	7,5
4 OGi 100 LA	NVFP020100WCOMA	108,0	101,0	88,9	78,2	70,9	59,7	49,3	42,8	29,6	22,9	16,6	11,9	10,3
6 OGi 150 LA	NVFP020150WCOMA	146,0	139,0	124,0	110,0	101,0	86,1	71,3	62,5	43,9	34,4	24,9	17,9	15,5
8 OGi 200 LA	NVFP020200WCOMA	174,0	169,0	152,0	138,0	128,0	110,0	91,7	81,0	57,8	45,8	33,2	23,8	20,6
10 OGi 250 LA	NVFP020250WCOMA	191,0	190,0	175,0	161,0	151,0	132,0	110,0	98,3	71,3	57,3	41,5	29,8	25,8
4 OGi 260 LA	NVFP020260WCOMA	263,0	247,0	229,0	217,0	188,0	163,0	137,0	115,0	79,3	60,3	44,2	32,0	26,0
5 OGi 325 LA	NVFP020325WCOMA	328,0	309,0	286,0	271,0	235,0	203,0	171,0	148,0	99,1	75,4	55,3	39,0	32,0
6 OGi 370 LA	NVFP020370WCOMA	389,0	369,0	334,0	312,0	277,0	242,0	202,0	175,0	116,0	86,0	62,0	44,6	37,0
7 OGi 410 LA	NVFP020410WCOMA	450,0	429,0	381,0	353,0	320,0	280,0	234,0	200,0	132,0	96,5	68,8	49,3	41,0
8 OGi 440 LA	NVFP020440WCOMA	510,0	489,0	429,0	394,0	362,0	318,0	266,0	225,0	149,0	107,0	75,5	53,5	44,0
9 OGi 470 LA	NVFP020470WCOMA	571,0	550,0	477,0	435,0	405,0	356,0	298,0	250,0	165,0	118,0	82,3	57,6	47,0
10 OGi 530 LA	NVFP020530WCOMA	601,0	581,0	519,0	473,0	438,0	385,0	323,0	275,0	183,0	134,0	92,1	64,6	53,0
11 OGi 580 LA	NVFP020580WCOMA	631,0	613,0	560,0	510,0	472,0	414,0	349,0	300,0	202,0	150,0	102,0	70,7	58,0
12 OGi 620 LA	NVFP020620WCOMA	660,0	644,0	601,0	548,0	505,0	443,0	375,0	330,0	220,0	166,0	112,0	75,6	62,0
12 OGi 730 LA	NVFP020730WCOMA	799,0	770,0	690,0	633,0	584,0	521,0	416,0	365,0	248,0	186,0	127,0	87,0	73,0
14 OGi 800 LA	NVFP020800WCOMA	936,0	892,0	808,0	740,0	684,0	616,0	484,0	410,0	276,0	204,0	140,0	97,5	80,0
16 OGi 880LA	NVFP020880WCOMA	1004,0	960,0	861,0	794,0	722,0	646,0	523,0	450,0	298,0	220,0	151,0	106,0	88,0
19 OGi 1000 LA	NVFP021000WCOMA	1106,0	1061,0	939,0	875,0	780,0	692,0	581,0	500,0	331,0	245,0	168,0	122,0	100,0
16 OGi 1260 LA	NVFP021260WCOMA	1187,0	1163,0	1056,0	984,0	915,0	806,0	694,0	605,0	416,0	321,0	221,0	152,0	126,0
18 OGi 1340 LA	NVFP021340WCOMA	1262,0	1237,0	1123,0	1047,0	973,0	858,0	738,0	643,0	442,0	342,0	235,0	162,0	134,0
20 OGi 1520 LA	NVFP021520WCOMA	1300,0	1263,0	1184,0	1107,0	1049,0	950,0	813,0	730,0	502,0	388,0	266,0	184,0	152,0
22 OGi 1600 LA	NVFP021600WCOMA	1368,0	1330,0	1246,0	1165,0	1104,0	1000,0	856,0	768,0	528,0	408,0	280,0	194,0	160,0

**Éléments OGI**

<b>1,75 V/elt – Décharge en A à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	69,5	67,3	56,6	47,8	42,3	34,4	27,4	23,4	15,7	12,2	8,6	6,0	5,1
3 OGi 75 LA	NVFP020075WCOMA	104,0	101,0	84,9	71,6	63,5	51,6	41,0	35,0	23,5	18,2	12,8	9,0	7,7
4 OGi 100 LA	NVFP020100WCOMA	128,0	124,0	106,0	90,6	80,9	66,5	53,2	45,7	30,9	23,8	17,2	12,2	10,5
6 OGi 150 LA	NVFP020150WCOMA	175,0	170,0	147,0	128,0	116,0	96,3	77,6	67,0	45,8	35,8	25,8	18,3	15,8
8 OGi 200 LA	NVFP020200WCOMA	211,0	206,0	181,0	161,0	147,0	124,0	101,0	87,3	60,4	47,7	34,4	24,4	21,0
10 OGi 250 LA	NVFP020250WCOMA	236,0	232,0	207,0	190,0	175,0	149,0	122,0	107,0	74,5	59,6	43,0	30,5	26,3
4 OGi 260 LA	NVFP020260WCOMA	318,0	295,0	266,0	247,0	210,0	176,0	146,0	125,0	82,7	62,1	45,5	32,8	26,0
5 OGi 325 LA	NVFP020325WCOMA	397,0	369,0	332,0	309,0	262,0	220,0	183,0	156,0	103,0	77,7	56,9	40,8	32,5
6 OGi 370 LA	NVFP020370WCOMA	471,0	440,0	389,0	357,0	310,0	262,0	217,0	184,0	121,0	89,4	63,8	45,7	37,0
7 OGi 410 LA	NVFP020410WCOMA	544,0	512,0	446,0	404,0	359,0	305,0	252,0	212,0	138,0	101,0	70,8	50,0	41,0
8 OGi 440 LA	NVFP020440WCOMA	618,0	583,0	502,0	452,0	407,0	347,0	286,0	240,0	155,0	113,0	77,7	54,0	44,0
9 OGi 470 LA	NVFP020470WCOMA	691,0	654,0	559,0	500,0	456,0	390,0	321,0	267,0	172,0	125,0	84,6	57,8	47,0
10 OGi 530 LA	NVFP020530WCOMA	726,0	692,0	607,0	545,0	496,0	423,0	349,0	296,0	191,0	140,0	94,4	65,0	53,0
11 OGi 580 LA	NVFP020580WCOMA	761,0	729,0	655,0	591,0	536,0	456,0	378,0	324,0	209,0	155,0	104,0	71,0	58,0
12 OGi 620 LA	NVFP020620WCOMA	796,0	766,0	704,0	637,0	577,0	490,0	406,0	352,0	228,0	171,0	114,0	76,0	62,0
12 OGi 730 LA	NVFP020730WCOMA	971,0	920,0	807,0	719,0	653,0	568,0	451,0	392,0	258,0	193,0	132,0	86,5	73,0
14 OGi 800 LA	NVFP020800WCOMA	1132,0	1068,0	948,0	854,0	776,0	688,0	528,0	448,0	288,0	212,0	146,0	98,0	80,0
16 OGi 880 LA	NVFP020880WCOMA	1221,0	1155,0	1017,0	921,0	825,0	720,0	570,0	484,0	311,0	229,0	158,0	107,0	88,0
19 OGi 1000 LA	NVFP021000WCOMA	1356,0	1286,0	1121,0	1020,0	898,0	767,0	634,0	538,0	346,0	254,0	175,0	122,0	100,0
16 OGi 1260 LA	NVFP021260WCOMA	1414,0	1367,0	1232,0	1134,0	1046,0	907,0	770,0	662,0	441,0	334,0	227,0	155,0	129,0
18 OGi 1340 LA	NVFP021340WCOMA	1503,0	1454,0	1311,0	1206,0	1112,0	965,0	819,0	704,0	469,0	355,0	241,0	165,0	137,0
20 OGi 1520 LA	NVFP021520WCOMA	1550,0	1500,0	1391,0	1287,0	1205,0	1076,0	904,0	800,0	532,0	403,0	274,0	187,0	155,0
22 OGi 1600 LA	NVFP021600WCOMA	1632,0	1579,0	1464,0	1355,0	1269,0	1133,0	952,0	842,0	560,0	424,0	288,0	197,0	163,0

<b>1,70 V/elt – Décharge en A à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	83	79	64,5	53,3	46,3	36,9	28,4	24,3	16,0	12,3	8,7	6,0	5,1
3 OGi 75 LA	NVFP020075WCOMA	125	119	96,8	79,9	69,5	55,4	42,5	36,4	24,0	18,5	13,1	9,0	7,7
4 OGi 100 LA	NVFP020100WCOMA	153	146	121,0	101,0	88,9	71,7	55,7	47,6	31,6	24,2	17,5	12,4	10,6
6 OGi 150 LA	NVFP020150WCOMA	209	200	168,0	144,0	128,0	104,0	82,0	70,1	46,9	36,2	26,3	18,5	15,8
8 OGi 200 LA	NVFP020200WCOMA	251	242	207,0	182,0	163,0	135,0	107,0	91,8	61,8	48,3	35,0	24,7	21,1
10 OGi 250 LA	NVFP020250WCOMA	281	272	238,0	214,0	194,0	163,0	132,0	113,0	76,3	60,4	43,8	30,9	26,4
4 OGi 260 LA	NVFP020260WCOMA	373	343	300,0	272,0	228,0	187,0	153,0	128,0	84,8	62,9	45,9	33,1	26,0
5 OGi 325 LA	NVFP020325WCOMA	466	429	375,0	340,0	285,0	234,0	191,0	160,0	106,0	78,7	57,4	41,3	32,5
6 OGi 370 LA	NVFP020370WCOMA	552	511	441,0	395,0	339,0	280,0	228,0	191,0	124,0	91,3	64,5	46,1	37,0
7 OGi 410 LA	NVFP020410WCOMA	638	593	507,0	450,0	393,0	326,0	265,0	221,0	141,0	104,0	71,6	50,5	41,0
8 OGi 440 LA	NVFP020440WCOMA	724	675	572,0	505,0	447,0	372,0	301,0	251,0	159,0	117,0	78,8	54,0	44,0
9 OGi 470 LA	NVFP020470WCOMA	810	757	638,0	560,0	501,0	419,0	338,0	281,0	177,0	129,0	85,9	58,0	47,0
10 OGi 530 LA	NVFP020530WCOMA	851	800	689,0	612,0	547,0	455,0	369,0	311,0	195,0	144,0	95,9	65,0	53,0
11 OGi 580 LA	NVFP020580WCOMA	891	842	741,0	663,0	593,0	491,0	400,0	340,0	214,0	159,0	106,0	71,0	58,0
12 OGi 620 LA	NVFP020620WCOMA	931	885	792,0	715,0	639,0	527,0	431,0	369,0	233,0	174,0	116,0	76,0	62,0
12 OGi 730 LA	NVFP020730WCOMA	1128	1055	907,0	800,0	717,0	609,0	486,0	414,0	264,0	196,0	134,0	87,2	73,0
14 OGi 800 LA	NVFP020800WCOMA	1308	1228	1066,0	948,0	852,0	744,0	562,0	472,0	296,0	217,0	150,0	98,0	80,0
16 OGi 880 LA	NVFP020880WCOMA	1425	1339	1158,0	1030,0	913,0	779,0	607,0	510,0	320,0	234,0	162,0	107,0	88,0
19 OGi 1000 LA	NVFP021000WCOMA	1599	1505	1296,0	1152,0	1006,0	832,0	674,0	566,0	355,0	260,0	180,0	122,0	100,0
16 OGi 1260 LA	NVFP021260WCOMA	1638	1561	1399,0	1270,0	1163,0	994,0	829,0	703,0	455,0	340,0	231,0	156,0	130,0
18 OGi 1340 LA	NVFP021340WCOMA	1742	1660	1487,0	1351,0	1237,0	1057,0	882,0	748,0	484,0	362,0	245,0	166,0	138,0
20 OGi 1520 LA	NVFP021520WCOMA	1798	1728	1582,0	1453,0	1345,0	1180,0	980,0	851,0	549,0	412,0	278,0	188,0	156,0
22 OGi 1600 LA	NVFP021600WCOMA	1893	1819	1666,0	1530,0	1416,0	1242,0	1032,0	896,0	578,0	434,0	293,0	198,0	164,0

NXCOGDF-1000103 Ce document n'est pas contractuel, le fabricant se réserve le droit de modifier les caractéristiques des produits sans préavis.

**Éléments OGI**

<b>1,65 V/elt – Décharge en A à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	96,5	90,8	71,4	58	49,3	38,6	29,1	24,9	16,3	12,4	8,7	6,0	5,1
3 OGi 75 LA	NVFP020075WCOMA	145,0	136,0	107,0	87	74,0	57,9	43,7	37,3	24,4	18,6	13,1	9,0	7,7
4 OGi 100 LA	NVFP020100WCOMA	177,0	167,0	134,0	111	95,1	75,4	57,6	49,0	32,1	24,3	17,5	12,4	10,6
6 OGi 150 LA	NVFP020150WCOMA	242,0	229,0	187,0	158	137,0	110,0	85,5	72,4	47,6	36,5	26,3	18,5	15,8
8 OGi 200 LA	NVFP020200WCOMA	292,0	276,0	231,0	199	176,0	144,0	113,0	95,1	62,8	48,6	35,0	24,7	21,1
10 OGi 250 LA	NVFP020250WCOMA	325,0	310,0	266,0	236	211,0	175,0	140,0	117,0	77,5	60,8	43,8	30,9	26,4
4 OGi 260 LA	NVFP020260WCOMA	427,0	391,0	334,0	292	245,0	197,0	159,0	130,0	86,1	63,3	45,9	33,1	26,0
5 OGi 325 LA	NVFP020325WCOMA	534,0	488,0	418,0	365	306,0	247,0	198,0	162,0	108,0	79,1	57,4	41,3	32,5
6 OGi 370 LA	NVFP020370WCOMA	632,0	580,0	492,0	428	365,0	296,0	237,0	195,0	126,0	92,5	64,7	46,1	37,0
7 OGi 410 LA	NVFP020410WCOMA	731,0	673,0	566,0	491	425,0	346,0	275,0	228,0	144,0	106,0	72,1	50,5	41,0
8 OGi 440 LA	NVFP020440WCOMA	830,0	765,0	641,0	554	484,0	396,0	313,0	260,0	162,0	119,0	79,4	54,0	44,0
9 OGi 470 LA	NVFP020470WCOMA	929,0	857,0	715,0	618	544,0	445,0	351,0	293,0	180,0	133,0	86,8	58,0	47,0
10 OGi 530 LA	NVFP020530WCOMA	974,0	906,0	766,0	673	594,0	484,0	385,0	323,0	199,0	147,0	96,9	65,0	53,0
11 OGi 580 LA	NVFP020580WCOMA	1019,0	954,0	818,0	728	644,0	523,0	419,0	353,0	217,0	162,0	107,0	71,0	58,0
12 OGi 620 LA	NVFP020620WCOMA	1064,0	1003,0	869,0	783	694,0	561,0	453,0	383,0	236,0	177,0	117,0	76,0	62,0
12 OGi 730 LA	NVFP020730WCOMA	1274,0	1179,0	996,0	870	777,0	642,0	505,0	425,0	268,0	199,0	136,0	87,6	73,0
14 OGi 800 LA	NVFP020800WCOMA	1472,0	1382,0	1170,0	1032	920,0	792,0	589,0	492,0	302,0	220,0	154,0	98,0	80,0
16 OGi 880 LA	NVFP020880WCOMA	1619,0	1517,0	1288,0	1129	996,0	833,0	636,0	531,0	327,0	238,0	166,0	107,0	88,0
19 OGi 1000 LA	NVFP021000WCOMA	1839,0	1719,0	1465,0	1273	1109,0	895,0	707,0	590,0	363,0	264,0	184,0	122,0	100,0
16 OGi 1260 LA	NVFP021260WCOMA	1861,0	1753,0	1556,0	1397	1268,0	1068,0	873,0	733,0	462,0	344,0	231,0	156,0	130,0
18 OGi 1340 LA	NVFP021340WCOMA	1979,0	1864,0	1655,0	1486	1348,0	1136,0	929,0	780,0	492,0	366,0	245,0	166,0	138,0
20 OGi 1520 LA	NVFP021520WCOMA	2046,0	1952,0	1760,0	1604	1470,0	1266,0	1043,0	888,0	558,0	415,0	278,0	188,0	156,0
22 OGi 1600 LA	NVFP021600WCOMA	2154,0	2054,0	1853,0	1688	1547,0	1333,0	1098,0	934,0	587,0	437,0	293,0	198,0	164,0

<b>1,60 V/elt – Décharge en A à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	110	103	77,3	62	51,4	39,6	29,8	25,3	16,5	12,5	8,7	6,0	5,1
3 OGi 75 LA	NVFP020075WCOMA	165	154	116,0	93	77,0	59,4	44,6	38,0	24,7	18,7	13,1	9,0	7,7
4 OGi 100 LA	NVFP020100WCOMA	202	188	145,0	119	99,7	77,9	59,2	50,0	32,5	24,3	17,5	12,4	10,6
6 OGi 150 LA	NVFP020150WCOMA	276	258	204,0	170	145,0	115,0	88,4	74,0	48,2	36,5	26,3	18,5	15,8
8 OGi 200 LA	NVFP020200WCOMA	332	310	254,0	215	187,0	150,0	117,0	97,3	63,6	48,6	35,0	24,7	21,1
10 OGi 250 LA	NVFP020250WCOMA	369	346	295,0	256	226,0	185,0	146,0	120,0	78,5	60,8	43,8	30,9	26,4
4 OGi 260 LA	NVFP020260WCOMA	481	438	368,0	308	261,0	207,0	163,0	131,0	86,9	63,6	45,9	33,1	26,0
5 OGi 325 LA	NVFP020325WCOMA	602	547	460,0	384	327,0	258,0	203,0	164,0	109,0	79,5	57,4	41,3	32,5
6 OGi 370 LA	NVFP020370WCOMA	713	650	543,0	457	391,0	312,0	243,0	199,0	127,0	93,3	64,9	46,1	37,0
7 OGi 410 LA	NVFP020410WCOMA	824	752	625,0	529	456,0	365,0	283,0	234,0	146,0	107,0	72,3	50,5	41,0
8 OGi 440 LA	NVFP020440WCOMA	935	855	708,0	602	521,0	418,0	323,0	269,0	164,0	121,0	79,8	54,0	44,0
9 OGi 470 LA	NVFP020470WCOMA	1046	957	791,0	674	586,0	472,0	363,0	304,0	183,0	135,0	87,3	58,0	47,0
10 OGi 530 LA	NVFP020530WCOMA	1096	1011	839,0	730	640,0	512,0	400,0	334,0	201,0	150,0	97,5	65,0	53,0
11 OGi 580 LA	NVFP020580WCOMA	1146	1065	887,0	786	693,0	553,0	437,0	365,0	220,0	165,0	108,0	71,0	58,0
12 OGi 620 LA	NVFP020620WCOMA	1197	1119	935,0	843	747,0	594,0	473,0	395,0	238,0	180,0	118,0	76,0	62,0
12 OGi 730 LA	NVFP020730WCOMA	1413	1296	1080,0	937	832,0	675,0	523,0	435,0	273,0	203,0	138,0	88,0	73,0
14 OGi 800 LA	NVFP020800WCOMA	1628	1534	1260,0	1112	982,0	836,0	614,0	510,0	308,0	224,0	156,0	98,0	80,0
16 OGi 880 LA	NVFP020880WCOMA	1781	1693	1408,0	1222	1073,0	884,0	664,0	551,0	333,0	242,0	168,0	107,0	88,0
19 OGi 1000 LA	NVFP021000WCOMA	2010	1932	1630,0	1387	1210,0	955,0	737,0	612,0	370,0	269,0	187,0	122,0	100,0
16 OGi 1260 LA	NVFP021260WCOMA	2084	1944	1706,0	1517	1361,0	1131,0	905,0	752,0	466,0	344,0	231,0	156,0	130,0
18 OGi 1340 LA	NVFP021340WCOMA	2216	2068	1814,0	1613	1447,0	1203,0	962,0	800,0	496,0	366,0	245,0	166,0	138,0
20 OGi 1520 LA	NVFP021520WCOMA	2294	2174	1926,0	1739	1581,0	1338,0	1094,0	912,0	562,0	415,0	278,0	188,0	156,0
22 OGi 1600 LA	NVFP021600WCOMA	2414	2288	2027,0	1830	1664,0	1408,0	1152,0	960,0	592,0	437,0	293,0	198,0	164,0

NXCOGDF-10000103 Ce document n'est pas contractuel, le fabricant se réserve le droit de modifier les caractéristiques des produits sans préavis.

**Éléments OGI**

<b>1,85 V/elt – Décharge en watts/elt à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WC0MA	78,6	78,6	70,1	63,3	58,2	50,1	43,0	37,9	27,1	21,3	15,3	10,9	9,4
3 OGi 75 LA	NVFP020075WC0MA	118,0	118,0	105,0	95,0	87,2	75,2	64,5	56,8	40,6	31,9	22,9	16,4	14,1
4 OGi 100 LA	NVFP020100WC0MA	145,0	145,0	131,0	119,0	110,0	96,2	82,8	73,4	53,3	41,2	30,3	22,2	19,5
6 OGi 150 LA	NVFP020150WC0MA	199,0	199,0	182,0	167,0	156,0	138,0	119,0	107,0	78,6	61,8	45,5	33,3	29,3
8 OGi 200 LA	NVFP020200WC0MA	240,0	241,0	225,0	208,0	196,0	176,0	152,0	138,0	103,0	82,3	60,6	44,5	39,0
10 OGi 250 LA	NVFP020250WC0MA	270,0	270,0	258,0	242,0	230,0	210,0	182,0	166,0	127,0	103,0	75,8	55,6	48,8
4 OGi 260 LA	NVFP020260WC0MA	383,0	367,0	349,0	336,0	302,0	270,0	232,0	204,0	143,0	111,0	81,0	60,0	50,0
5 OGi 325 LA	NVFP020325WC0MA	479,0	459,0	436,0	420,0	378,0	337,0	290,0	255,0	178,0	139,0	102,0	75,0	61,0
6 OGi 370 LA	NVFP020370WC0MA	567,0	548,0	510,0	484,0	445,0	399,0	343,0	300,0	207,0	156,0	114,0	84,0	69,0
7 OGi 410 LA	NVFP020410WC0MA	655,0	636,0	583,0	548,0	512,0	460,0	396,0	345,0	236,0	174,0	127,0	93,0	76,0
8 OGi 440 LA	NVFP020440WC0MA	743,0	725,0	657,0	612,0	579,0	522,0	450,0	390,0	265,0	192,0	139,0	100,0	82,0
9 OGi 470 LA	NVFP020470WC0MA	831,0	814,0	730,0	676,0	646,0	583,0	503,0	434,0	294,0	209,0	152,0	108,0	89,0
10 OGi 530 LA	NVFP020530WC0MA	876,0	861,0	787,0	729,0	695,0	629,0	545,0	477,0	327,0	240,0	170,0	122,0	99,0
11 OGi 580 LA	NVFP020580WC0MA	922,0	908,0	845,0	782,0	743,0	674,0	587,0	519,0	361,0	270,0	188,0	132,0	109,0
12 OGi 620 LA	NVFP020620WC0MA	967,0	955,0	902,0	835,0	792,0	719,0	630,0	561,0	394,0	301,0	206,0	144,0	118,0
12 OGi 730 LA	NVFP020730WC0MA	1131,0	1112,0	1028,0	963,0	898,0	812,0	706,0	631,0	452,0	339,0	239,0	170,0	139,0
14 OGi 800 LA	NVFP020800WC0MA	1328,0	1286,0	1194,0	1123,0	1056,0	973,0	805,0	710,0	493,0	371,0	257,0	186,0	153,0
16 OGi 880 LA	NVFP020880WC0MA	1427,0	1385,0	1275,0	1206,0	1121,0	1036,0	869,0	767,0	532,0	400,0	278,0	201,0	165,0
19 OGi 1000 LA	NVFP021000WC0MA	1576,0	1534,0	1397,0	1330,0	1219,0	1130,0	966,0	852,0	591,0	445,0	309,0	228,0	187,0
16 OGi 1260 LA	NVFP021260WC0MA	1772,0	1748,0	1618,0	1531,0	1443,0	1294,0	1136,0	1012,0	720,0	570,0	401,0	282,0	236,0
18 OGi 1340 LA	NVFP021340WC0MA	1884,0	1859,0	1721,0	1628,0	1535,0	1377,0	1208,0	1076,0	765,0	606,0	426,0	300,0	251,0
20 OGi 1520 LA	NVFP021520WC0MA	1926,0	1886,0	1794,0	1702,0	1633,0	1504,0	1321,0	1200,0	865,0	685,0	484,0	340,0	283,0
22 OGi 1600 LA	NVFP021600WC0MA	2027,0	1985,0	1888,0	1791,0	1719,0	1583,0	1391,0	1263,0	911,0	721,0	509,0	358,0	298,0

<b>1,80 V/elt – Décharge en watts/elt à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WC0MA	107	100	87,1	76,1	68,9	57,7	47,9	41,5	28,8	22,6	16,1	11,4	9,8
3 OGi 75 LA	NVFP020075WC0MA	161	150	131,0	114,0	103,0	86,6	71,8	62,3	43,2	33,9	24,1	17,1	14,7
4 OGi 100 LA	NVFP020100WC0MA	195	184	163,0	144,0	131,0	111,0	92,5	80,9	56,8	44,3	32,3	23,3	20,2
6 OGi 150 LA	NVFP020150WC0MA	265	253	226,0	203,0	187,0	160,0	134,0	118,0	84,2	66,4	48,5	35,0	30,4
8 OGi 200 LA	NVFP020200WC0MA	315	307	279,0	254,0	236,0	205,0	172,0	153,0	111,0	88,5	64,7	46,6	40,5
10 OGi 250 LA	NVFP020250WC0MA	347	345	319,0	297,0	278,0	246,0	207,0	185,0	137,0	111,0	80,8	58,3	50,6
4 OGi 260 LA	NVFP020260WC0MA	475	448	417,0	398,0	346,0	302,0	255,0	216,0	151,0	116,0	86,0	63,0	51,0
5 OGi 325 LA	NVFP020325WC0MA	593	559	521,0	497,0	433,0	377,0	319,0	278,0	189,0	145,0	107,0	76,0	63,0
6 OGi 370 LA	NVFP020370WC0MA	703	669	608,0	572,0	511,0	448,0	378,0	329,0	221,0	165,0	121,0	87,0	73,0
7 OGi 410 LA	NVFP020410WC0MA	812	778	696,0	648,0	589,0	519,0	438,0	376,0	252,0	186,0	134,0	96,0	80,0
8 OGi 440 LA	NVFP020440WC0MA	922	887	783,0	723,0	667,0	590,0	497,0	422,0	284,0	206,0	147,0	105,0	86,0
9 OGi 470 LA	NVFP020470WC0MA	1032	996	870,0	798,0	745,0	661,0	557,0	470,0	315,0	226,0	160,0	113,0	92,0
10 OGi 530 LA	NVFP020530WC0MA	1086	1053	946,0	867,0	807,0	715,0	605,0	517,0	350,0	257,0	179,0	126,0	104,0
11 OGi 580 LA	NVFP020580WC0MA	1139	1110	1021,0	936,0	869,0	768,0	653,0	564,0	385,0	288,0	198,0	138,0	114,0
12 OGi 620 LA	NVFP020620WC0MA	1193	1167	1097,0	1005,0	931,0	822,0	701,0	621,0	420,0	319,0	217,0	148,0	122,0
12 OGi 730 LA	NVFP020730WC0MA	1444	1396	1258,0	1161,0	1076,0	966,0	778,0	686,0	473,0	358,0	247,0	170,0	143,0
14 OGi 800 LA	NVFP020800WC0MA	1691	1616	1474,0	1357,0	1260,0	1143,0	905,0	771,0	527,0	393,0	272,0	191,0	157,0
16 OGi 880 LA	NVFP020880WC0MA	1814	1739	1570,0	1456,0	1331,0	1199,0	977,0	846,0	569,0	424,0	294,0	207,0	173,0
19 OGi 1000 LA	NVFP021000WC0MA	1998	1922	1713,0	1604,0	1437,0	1284,0	1086,0	940,0	632,0	471,0	327,0	240,0	196,0
16 OGi 1260 LA	NVFP021260WC0MA	2145	2107	1924,0	1799,0	1681,0	1489,0	1291,0	1131,0	788,0	614,0	425,0	297,0	247,0
18 OGi 1340 LA	NVFP021340WC0MA	2281	2241	2046,0	1913,0	1788,0	1583,0	1373,0	1203,0	838,0	653,0	452,0	316,0	263,0
20 OGi 1520 LA	NVFP021520WC0MA	2348	2289	2157,0	2023,0	1928,0	1754,0	1513,0	1364,0	951,0	741,0	513,0	358,0	298,0
22 OGi 1600 LA	NVFP021600WC0MA	2472	2409	2271,0	2129,0	2029,0	1846,0	1592,0	1436,0	1001,0	780,0	540,0	377,0	314,0

NXCOGDF-1000103 Ce document n'est pas contractuel, le fabricant se réserve le droit de modifier les caractéristiques des produits sans préavis.

**Éléments OGI**

<b>1,75 V/elt – Décharge en watts/elt à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	123	120	102	86,5	77,1	63,3	50,8	43,7	29,9	23,4	16,6	11,7	10,0
3 OGi 75 LA	NVFP020075WCOMA	185	180	153	130,0	116,0	94,9	76,2	65,6	44,8	35,1	24,9	17,5	15,0
4 OGi 100 LA	NVFP020100WCOMA	227	221	190	164,0	147,0	122,0	98,8	85,5	59,0	45,9	33,4	23,9	20,6
6 OGi 150 LA	NVFP020150WCOMA	311	304	265	233,0	211,0	177,0	144,0	125,0	87,4	68,9	50,1	35,8	30,9
8 OGi 200 LA	NVFP020200WCOMA	375	368	326	293,0	268,0	228,0	187,0	163,0	115,0	91,8	66,8	47,7	41,2
10 OGi 250 LA	NVFP020250WCOMA	419	413	373	343,0	318,0	274,0	227,0	199,0	142,0	115,0	83,5	59,7	51,5
4 OGi 260 LA	NVFP020260WCOMA	560	522	474	443,0	378,0	320,0	269,0	232,0	157,0	119,0	88,0	64,0	51,0
5 OGi 325 LA	NVFP020325WCOMA	700	652	592	554,0	472,0	400,0	336,0	290,0	196,0	149,0	110,0	80,0	64,0
6 OGi 370 LA	NVFP020370WCOMA	829	778	693	640,0	560,0	478,0	400,0	342,0	228,0	171,0	124,0	89,0	73,0
7 OGi 410 LA	NVFP020410WCOMA	959	904	794	725,0	647,0	555,0	464,0	393,0	261,0	194,0	137,0	98,0	80,0
8 OGi 440 LA	NVFP020440WCOMA	1088	1030	895	811,0	735,0	633,0	527,0	445,0	293,0	216,0	150,0	105,0	86,0
9 OGi 470 LA	NVFP020470WCOMA	1218	1156	996	897,0	822,0	710,0	591,0	497,0	326,0	239,0	164,0	113,0	92,0
10 OGi 530 LA	NVFP020530WCOMA	1279	1222	1082	979,0	895,0	771,0	643,0	549,0	361,0	268,0	183,0	127,0	104,0
11 OGi 580 LA	NVFP020580WCOMA	1341	1288	1168	1060,0	967,0	832,0	696,0	602,0	397,0	297,0	202,0	138,0	114,0
12 OGi 620 LA	NVFP020620WCOMA	1402	1354	1254	1142,0	1040,0	892,0	748,0	654,0	432,0	327,0	221,0	148,0	122,0
12 OGi 730 LA	NVFP020730WCOMA	1710	1625	1437	1290,0	1179,0	1035,0	831,0	728,0	489,0	370,0	256,0	170,0	143,0
14 OGi 800 LA	NVFP020800WCOMA	1993	1887	1689	1533,0	1400,0	1254,0	973,0	832,0	546,0	405,0	283,0	191,0	157,0
16 OGi 880 LA	NVFP020880WCOMA	2151	2042	1813	1652,0	1488,0	1311,0	1050,0	899,0	589,0	438,0	305,0	209,0	173,0
19 OGi 1000 LA	NVFP021000WCOMA	2387	2273	1998	1830,0	1619,0	1397,0	1167,0	999,0	655,0	486,0	339,0	238,0	196,0
16 OGi 1260 LA	NVFP021260WCOMA	2488	2412	2191	2023,0	1878,0	1645,0	1410,0	1220,0	829,0	634,0	434,0	300,0	251,0
18 OGi 1340 LA	NVFP021340WCOMA	2646	2565	2330	2152,0	1998,0	1749,0	1500,0	1298,0	882,0	674,0	462,0	319,0	267,0
20 OGi 1520 LA	NVFP021520WCOMA	2729	2646	2473	2297,0	2165,0	1951,0	1657,0	1475,0	1000,0	765,0	524,0	362,0	303,0
22 OGi 1600 LA	NVFP021600WCOMA	2872	2786	2603	2418,0	2279,0	2054,0	1744,0	1553,0	1053,0	805,0	552,0	381,0	319,0

<b>1,70 V/elt – Décharge en watts/elt à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	144	138	114	95,1	83,3	67,3	52,4	45,2	30,4	23,7	16,9	11,8	10,0
3 OGi 75 LA	NVFP020075WCOMA	217	207	171	143,0	125,0	101,0	78,5	67,8	45,6	35,6	25,3	17,7	15,1
4 OGi 100 LA	NVFP020100WCOMA	265	255	213	181,0	160,0	131,0	103,0	88,7	60,2	46,5	34,0	24,1	20,7
6 OGi 150 LA	NVFP020150WCOMA	363	350	297	257,0	230,0	190,0	151,0	131,0	89,2	69,7	50,9	36,2	31,0
8 OGi 200 LA	NVFP020200WCOMA	438	423	366	324,0	293,0	246,0	198,0	171,0	117,0	92,9	67,9	48,3	41,3
10 OGi 250 LA	NVFP020250WCOMA	489	475	420	382,0	350,0	298,0	243,0	210,0	145,0	116,0	84,9	60,3	51,7
4 OGi 260 LA	NVFP020260WCOMA	637	589	520	475,0	401,0	334,0	278,0	236,0	160,0	120,0	89,0	64,0	51,0
5 OGi 325 LA	NVFP020325WCOMA	796	736	650	594,0	501,0	418,0	348,0	295,0	200,0	150,0	111,0	80,0	64,0
6 OGi 370 LA	NVFP020370WCOMA	944	877	764	690,0	597,0	500,0	414,0	350,0	234,0	174,0	125,0	90,0	73,0
7 OGi 410 LA	NVFP020410WCOMA	1091	1017	878	786,0	692,0	583,0	481,0	406,0	267,0	198,0	138,0	98,0	80,0
8 OGi 440 LA	NVFP020440WCOMA	1239	1158	991	882,0	787,0	665,0	547,0	462,0	301,0	223,0	152,0	105,0	86,0
9 OGi 470 LA	NVFP020470WCOMA	1386	1298	1105	978,0	883,0	747,0	613,0	517,0	334,0	247,0	166,0	113,0	92,0
10 OGi 530 LA	NVFP020530WCOMA	1454	1372	1194	1068,0	963,0	812,0	670,0	571,0	369,0	275,0	185,0	126,0	104,0
11 OGi 580 LA	NVFP020580WCOMA	1523	1446	1283	1158,0	1044,0	877,0	726,0	625,0	404,0	303,0	205,0	138,0	114,0
12 OGi 620 LA	NVFP020620WCOMA	1591	1519	1372	1248,0	1125,0	941,0	783,0	678,0	439,0	331,0	224,0	148,0	122,0
12 OGi 730 LA	NVFP020730WCOMA	1929	1810	1570	1397,0	1263,0	1088,0	883,0	761,0	499,0	374,0	259,0	170,0	143,0
14 OGi 800 LA	NVFP020800WCOMA	2237	2107	1847	1655,0	1500,0	1329,0	1020,0	868,0	559,0	414,0	290,0	191,0	157,0
16 OGi 880 LA	NVFP020880WCOMA	2436	2298	2006	1798,0	1609,0	1392,0	1101,0	937,0	604,0	447,0	314,0	208,0	173,0
19 OGi 1000 LA	NVFP021000WCOMA	2735	2583	2245	2011,0	1771,0	1487,0	1224,0	1042,0	671,0	497,0	349,0	237,0	196,0
16 OGi 1260 LA	NVFP021260WCOMA	2801	2673	2422	2218,0	2050,0	1770,0	1497,0	1282,0	852,0	646,0	441,0	302,0	253,0
18 OGi 1340 LA	NVFP021340WCOMA	2979	2842	2576	2358,0	2181,0	1882,0	1592,0	1364,0	906,0	687,0	469,0	321,0	269,0
20 OGi 1520 LA	NVFP021520WCOMA	3075	2959	2741	2537,0	2372,0	2100,0	1771,0	1553,0	1028,0	782,0	532,0	365,0	304,0
22 OGi 1600 LA	NVFP021600WCOMA	3237	3114	2885	2671,0	2496,0	2210,0	1864,0	1634,0	1082,0	823,0	560,0	384,0	320,0

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**Éléments OGI**

<b>1,65 V/elt – Décharge en watts/elt à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	165	155	124	102	88	69,9	53,5	46,1	30,9	23,8	16,9	11,8	10,0
3 OGi 75 LA	NVFP020075WCOMA	247	233	187	154	132	105,0	80,2	69,2	46,3	35,7	25,3	17,7	15,1
4 OGi 100 LA	NVFP020100WCOMA	302	286	233	195	170	137,0	106,0	90,9	61,0	46,7	34,0	24,1	20,7
6 OGi 150 LA	NVFP020150WCOMA	413	392	326	279	245	200,0	157,0	134,0	90,5	70,0	50,9	36,2	31,0
8 OGi 200 LA	NVFP020200WCOMA	497	473	403	352	314	260,0	207,0	176,0	119,0	93,3	67,9	48,3	41,3
10 OGi 250 LA	NVFP020250WCOMA	554	529	464	416	377	317,0	256,0	217,0	147,0	117,0	84,9	60,3	51,7
4 OGi 260 LA	NVFP020260WCOMA	710	654	567	500	424	347,0	285,0	237,0	162,0	120,0	89,0	64,0	51,0
5 OGi 325 LA	NVFP020325WCOMA	887	817	708	626	530	434,0	356,0	296,0	202,0	150,0	111,0	80,0	64,0
6 OGi 370 LA	NVFP020370WCOMA	1051	971	834	734	633	522,0	425,0	356,0	237,0	176,0	125,0	90,0	73,0
7 OGi 410 LA	NVFP020410WCOMA	1215	1125	960	842	736	609,0	494,0	415,0	271,0	201,0	139,0	98,0	80,0
8 OGi 440 LA	NVFP020440WCOMA	1379	1280	1086	950	839	697,0	563,0	475,0	305,0	226,0	153,0	105,0	86,0
9 OGi 470 LA	NVFP020470WCOMA	1543	1434	1212	1058	942	784,0	632,0	534,0	339,0	252,0	167,0	113,0	92,0
10 OGi 530 LA	NVFP020530WCOMA	1618	1515	1299	1153	1029	852,0	692,0	589,0	374,0	280,0	187,0	126,0	104,0
11 OGi 580 LA	NVFP020580WCOMA	1693	1596	1386	1248	1116	920,0	753,0	643,0	408,0	308,0	206,0	138,0	114,0
12 OGi 620 LA	NVFP020620WCOMA	1768	1677	1473	1343	1203	988,0	814,0	698,0	443,0	336,0	226,0	148,0	122,0
12 OGi 730 LA	NVFP020730WCOMA	2117	1972	1689	1491	1346	1130,0	908,0	775,0	504,0	378,0	262,0	170,0	143,0
14 OGi 800 LA	NVFP020800WCOMA	2446	2313	1982	1769	1593	1394,0	1059,0	897,0	569,0	419,0	296,0	191,0	157,0
16 OGi 880 LA	NVFP020880WCOMA	2691	2538	2183	1934	1724	1466,0	1144,0	969,0	615,0	452,0	320,0	208,0	173,0
19 OGi 1000 LA	NVFP021000WCOMA	3057	2876	2483	2183	1920	1574,0	1271,0	1077,0	683,0	503,0	355,0	237,0	196,0
16 OGi 1260 LA	NVFP021260WCOMA	3093	2934	2645	2398	2193	1876,0	1564,0	1327,0	863,0	651,0	441,0	302,0	253,0
18 OGi 1340 LA	NVFP021340WCOMA	3289	3120	2813	2550	2332	1995,0	1663,0	1412,0	918,0	692,0	469,0	321,0	269,0
20 OGi 1520 LA	NVFP021520WCOMA	3400	3267	2992	2752	2543	2223,0	1868,0	1607,0	1041,0	785,0	532,0	365,0	304,0
22 OGi 1600 LA	NVFP021600WCOMA	3579	3439	3150	2897	2677	2340,0	1966,0	1691,0	1096,0	826,0	560,0	384,0	320,0

<b>1,60 V/elt – Décharge en watts/elt à 20°C</b>														
Type	Codification	3 min	5 min	10 min	15 min	20 min	30 min	45 min	1 h	2 h	3 h	5 h	8 h	10 h
2 OGi 50 LA	NVFP020050WCOMA	183	172	133	109	91,1	71,5	54,5	46,9	31,3	23,9	16,9	11,8	10,0
3 OGi 75 LA	NVFP020075WCOMA	274	258	200	163	137,0	107,0	81,8	70,3	46,9	35,9	25,3	17,7	15,1
4 OGi 100 LA	NVFP020100WCOMA	335	316	250	208	177,0	141,0	109,0	92,5	61,8	46,7	34,0	24,1	20,7
6 OGi 150 LA	NVFP020150WCOMA	458	433	352	297	257,0	207,0	162,0	137,0	91,6	70,0	50,9	36,2	31,0
8 OGi 200 LA	NVFP020200WCOMA	550	521	437	377	332,0	271,0	215,0	180,0	121,0	93,3	67,9	48,3	41,3
10 OGi 250 LA	NVFP020250WCOMA	613	581	507	448	402,0	333,0	267,0	222,0	149,0	117,0	84,9	60,3	51,7
4 OGi 260 LA	NVFP020260WCOMA	778	714	610	518	446,0	360,0	290,0	237,0	163,0	121,0	89,0	64,0	51,0
5 OGi 325 LA	NVFP020325WCOMA	972	892	762	647	558,0	451,0	363,0	297,0	204,0	151,0	111,0	80,0	64,0
6 OGi 370 LA	NVFP020370WCOMA	1152	1059	900	769	669,0	544,0	434,0	360,0	239,0	177,0	125,0	90,0	73,0
7 OGi 410 LA	NVFP020410WCOMA	1331	1226	1037	891	779,0	636,0	505,0	424,0	274,0	204,0	139,0	98,0	80,0
8 OGi 440 LA	NVFP020440WCOMA	1511	1393	1174	1013	890,0	729,0	577,0	487,0	309,0	230,0	154,0	105,0	86,0
9 OGi 470 LA	NVFP020470WCOMA	1691	1560	1311	1135	1001,0	822,0	648,0	550,0	344,0	256,0	168,0	113,0	92,0
10 OGi 530 LA	NVFP020530WCOMA	1772	1648	1390	1230	1092,0	893,0	713,0	605,0	378,0	285,0	188,0	126,0	104,0
11 OGi 580 LA	NVFP020580WCOMA	1853	1736	1470	1324	1184,0	965,0	778,0	660,0	413,0	313,0	207,0	138,0	114,0
12 OGi 620 LA	NVFP020620WCOMA	1934	1824	1550	1419	1276,0	1036,0	843,0	716,0	448,0	342,0	227,0	148,0	122,0
12 OGi 730 LA	NVFP020730WCOMA	2283	2112	1790	1578	1421,0	1177,0	933,0	788,0	513,0	386,0	266,0	171,0	143,0
14 OGi 800 LA	NVFP020800WCOMA	2631	2500	2089	1873	1678,0	1458,0	1095,0	925,0	579,0	426,0	300,0	191,0	157,0
16 OGi 880 LA	NVFP020880WCOMA	2878	2759	2335	2058	1833,0	1541,0	1183,0	999,0	625,0	460,0	324,0	208,0	173,0
19 OGi 1000 LA	NVFP021000WCOMA	3249	3148	2703	2336	2066,0	1666,0	1315,0	1110,0	695,0	511,0	361,0	237,0	196,0
16 OGi 1260 LA	NVFP021260WCOMA	3368	3173	2822	2549	2313,0	1960,0	1599,0	1350,0	867,0	651,0	441,0	302,0	253,0
18 OGi 1340 LA	NVFP021340WCOMA	3582	3374	3001	2710	2460,0	2084,0	1701,0	1436,0	922,0	692,0	469,0	321,0	269,0
20 OGi 1520 LA	NVFP021520WCOMA	3707	3547	3185	2921	2687,0	2317,0	1935,0	1637,0	1046,0	785,0	532,0	365,0	304,0
22 OGi 1600 LA	NVFP021600WCOMA	3902	3734	3353	3075	2829,0	2439,0	2037,0	1723,0	1101,0	826,0	560,0	384,0	320,0

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