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précédentes



Prices Subject
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Without Notice

Les prix peuvent être
modifiés sans préavis

JOBBER COST SHEET PRIX DU GROSSISTE

Prices Effective August 31, 2008
Prix effectifs le 31 août 2008

CANADIAN

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse		Pop de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Pop de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Pop de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
AIR FILTERS FILTRES À AIR					AIR FILTERS (Cont'd.) FILTRES À AIR (suite)					AIR FILTERS (Cont'd.) FILTRES À AIR (suite)				
AF2 *	23.50	1	1.3	W	AF77 *	6.30	6	7.2	B ♦	AF137 *	27.61	6	6.2	B
AF3 *	14.79	6	6.1	W	AF79	61.98	1	10.3	W	AF138 *	32.54	6	2.9	D
AF4 *	6.41	6	7.4	A ♦	AF80	66.65	1	7.0	O ♦	AF139 *	8.52	6	9.5	D ♦
AF5	9.20	6	8.5	B ♦	AF82	5.16	6	2.0	D ♦	AF140 *	6.81	6	10.3	C
AF9 *	12.94	6	10.6	D	AF85 *	43.56	6	5.6	W	AF141 *	10.25	6	6.4	W
AF12 *	20.05	6	10.8	W	AF86	27.65	1	3.6	D ♦	AF142 *	5.63	6	7.6	D ♦
AF14 *	12.53	6	9.7	W	AF87	37.75	1	5.0	W	AF143 *	27.23	6	2.4	W
AF17 *	10.28	6	9.1	W	AF88	45.95	1	6.5	W	AF144 *	5.94	6	5.0	D
AF19	11.34	6	8.5	D	AF89	48.10	1	5.4	W	AF145 *	5.89	6	10.1	A ♦
AF22 *	15.85	6	10.2	D ♦	AF90	57.07	1	10.0	D ♦	AF146 *	10.76	6	9.8	D
AF23 *	15.58	6	10.4	O ♦	AF94 *	23.73	6	13.1	W	AF147 *	24.65	1	1.7	O ♦
AF24 *	11.23	6	3.8	D	AF95	24.83	1	1.7	D	AF148 *	11.54	6	4.4	C
AF25	21.80	3	7.3	O ♦	AF96	23.67	1	1.6	C ♦	AF149 *	12.76	6	8.0	D ♦
AF26 *	17.63	6	17.4	D	AF97K	33.10	1	5.4	B ♦	AF150 *	15.18	6	5.8	D
AF27	16.08	4	8.1	C ♦	AF98 *	7.72	6	3.2	C	AF152K	29.01	1	3.4	D ♦
AF28	26.09	1	2.1	B ♦	AF100	6.89	6	2.2	W	AF153K	28.58	1	3.4	D ♦
AF29	27.73	1	4.3	D ♦	AF101K	36.73	1	7.0	C ♦	AF154K	35.48	1	4.4	D
AF30	30.83	1	2.7	D ♦	AF102	20.23	1	1.7	W	AF155	28.78	1	4.3	D ♦
AF31	12.20	6	13.0	D ♦	AF103	57.20	1	14.0	D ♦	AF156	47.80	1	4.3	W
AF32	9.23	6	4.4	C ♦	AF104	36.87	1	5.9	B ♦	AF157 *	8.32	6	9.1	C ♦
AF33 *	11.46	6	11.2	D ♦	AF105	39.63	1	4.3	C ♦	AF158	6.03	6	3.7	A ♦
AF36	18.47	1	3.7	D ♦	AF106	32.19	1	5.3	D ♦	AF159	19.92	6	3.6	O ♦
AF37	15.48	1	1.5	D ♦	AF107	29.47	4	14.0	W	AF160	12.62	6	7.0	O ♦
AF38	39.21	1	5.2	D ♦	AF108	37.43	1	7.6	B ♦	AF161 *	25.78	1	1.0	O ♦
AF39	38.71	1	5.8	C ♦	AF109	27.41	1	4.3	D	AF162 *	14.91	6	13.7	D
AF40	39.39	1	6.5	W	AF110 *	8.31	6	10.0	C	AF163	52.58	1	7.1	D ♦
AF41 *	6.32	6	7.2	C ♦	AF111 *	17.85	6	9.5	W	AF164	62.25	1	9.6	D ♦
AF42	12.71	6	8.4	D	AF112 *	19.90	6	2.8	D ♦	AF165	79.10	1	10.2	D ♦
AF43 *	20.35	1	1.0	W	AF114	10.91	6	4.1	D	AF166	80.93	1	12.4	D ♦
AF46 *	15.99	6	7.4	W	AF115 *	15.70	6	4.3	W	AF167K	13.86	1	0.8	A ♦
AF47 *	15.78	6	7.7	O ♦	AF116	45.38	1	6.0	C ♦	AF168	44.40	1	6.2	D ♦
AF48	8.74	6	4.5	B ♦	AF117	46.88	1	6.5	D ♦	AF169	36.56	1	6.0	D ♦
AF49	29.24	1	4.7	W	AF118	42.37	1	8.9	C ♦	AF171	27.70	1	2.8	D ♦
AF51 *	6.16	6	5.0	D	AF119	10.75	6	6.5	D	AF172	31.88	1	3.9	D ♦
AF52 *	7.99	6	5.5	C ♦	AF120 *	23.90	1	1.0	O ♦	AF173	34.60	1	4.2	W
AF54	6.37	6	3.0	A ♦	AF121 *	10.34	6	7.8	W	AF174	38.90	1	5.3	D ♦
AF55 *	28.59	1	1.0	W	AF122 *	7.56	6	7.5	D	AF175	38.08	1	4.9	D ♦
AF56	11.26	6	5.0	A ♦	AF123	14.67	4	8.2	B ♦	AF176	46.14	1	5.9	W
AF57 *	9.12	6	5.9	O ♦	AF124	56.44	1	7.0	D ♦	AF177	54.04	1	6.5	W
AF59 *	10.87	6	6.1	D	AF125	18.12	4	9.5	C ♦	AF179	107.95	1	18.6	D ♦
AF60 *	16.14	6	6.9	W	AF127 *	12.74	6	9.9	D	AF180	16.78	1	1.4	W
AF63 *	26.71	1	1.0	W	AF128	14.48	6	14.1	O ♦	AF181	62.06	1	12.3	W
AF65 *	30.75	6	5.4	W	AF129K	18.39	1	2.0	A ♦	AF182	42.45	1	5.3	W
AF66 *	16.09	6	8.0	W	AF130K	32.07	1	3.9	B ♦	AF183	24.51	1	3.1	D ♦
AF67	62.51	1	11.0	D ♦	AF131K	49.23	1	8.7	C ♦	AF184 *	6.05	6	7.4	D
AF68 *	24.56	1	1.0	O ♦	AF132K	18.76	1	3.3	A ♦	AF186	21.58	1	2.1	W
AF71 *	87.74	1	1.0	W	AF133K	17.27	1	1.6	A ♦	AF187	59.69	1	5.8	W
AF72	7.70	6	2.9	C ♦	AF134	34.52	1	6.0	D	AF188	54.78	1	4.1	W
AF73 *	13.06	6	10.4	D	AF135 *	22.08	6	5.9	W	AF190 *	16.13	6	5.9	C ♦
AF76	43.92	1	7.0	D ♦	AF136 *	19.75	6	6.7	A ♦	AF191 *	20.12	6	7.7	W ♦

* Passenger Cars & Light-Duty Trucks. / * Automobiles & Camionnettes. ♦ Pop Codes that have Changed Since Last Price Sheet. / ♦ Codes de Popularité qui ont change depuis la dernière liste de prix.

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)				
FILTRES À AIR (suite)					FILTRES À AIR (suite)					FILTRES À AIR (suite)				
AF192	46.26	1	3.7	D ♦	AF271	57.72	1	7.5	D ♦	AF358	22.73	1	2.0	W
AF193	38.85	1	3.4	D ♦	AF272	25.19	1	2.9	W	AF359	44.06	1	8.2	B ♦
AF196K	37.83	1	4.2	D ♦	AF273K	76.26	1	11.5	W	AF360	34.94	1	6.4	C ♦
AF198	50.34	1	6.2	W	AF275	52.92	1	8.2	W	AF361 *	19.21	6	5.8	B ♦
AF199 *	16.40	6	5.3	D	AF276 *	6.51	6	8.0	C	AF362	31.02	1	2.2	D ♦
AF200K	50.89	1	8.3	D	AF277 *	24.70	6	6.0	D	AF363K	34.67	1	2.7	C ♦
AF201	35.53	1	3.6	D ♦	AF278 *	7.81	6	7.1	D	AF364	29.30	1	3.7	O ♦
AF202K	48.20	1	7.1	W	AF279 *	10.47	6	8.0	D	AF365	24.56	1	0.9	D
AF203	68.96	1	9.0	W	AF280	73.67	1	11.7	D ♦	AF366K	56.97	1	6.3	W
AF204	44.31	1	5.5	D ♦	AF281K	58.08	1	11.2	W	AF367	50.44	1	7.6	D ♦
AF205	39.57	1	4.1	W	AF282K	78.84	1	9.0	W	AF368	29.79	1	1.6	D ♦
AF206	65.47	1	10.3	W	AF283	20.53	1	3.4	C ♦	AF369	69.76	1	10.6	D ♦
AF207	37.54	1	3.8	W	AF284	32.11	1	4.6	C ♦	AF370	75.52	1	11.4	W
AF208	89.32	1	8.4	W	AF285	50.59	1	10.6	C ♦	AF371	35.53	1	5.2	W
AF209 *	9.81	6	5.7	A ♦	AF286 *	6.79	6	8.9	O ♦	AF372	32.83	1	4.8	W
AF210	51.11	1	10.2	C ♦	AF288 *	11.78	6	6.0	W ♦	AF374	74.27	1	7.8	B ♦
AF211	29.77	1	2.5	D ♦	AF289 *	10.08	6	6.6	D	AF376	88.45	1	19.0	W
AF212K	49.38	1	6.3	D ♦	AF291 *	25.00	6	6.0	W	AF377 *	13.32	6	8.0	W
AF213 *	20.07	6	6.2	C	AF292 *	12.82	6	14.5	W	AF378 *	11.69	6	3.5	W
AF214	48.85	1	10.0	D ♦	AF293	56.73	1	12.6	B ♦	AF379 *	12.07	6	3.0	W
AF215K	61.29	1	8.3	W	AF295 *	21.40	6	4.0	W	AF380 *	31.89	6	6.1	D
AF216	26.31	1	2.2	B ♦	AF296	33.90	1	3.0	C ♦	AF383 *	30.87	6	6.3	D
AF217	37.01	1	5.6	B ♦	AF297	56.60	1	8.0	W	AF384 *	25.36	1	1.7	D
AF218	40.40	1	7.4	B ♦	AF298	51.59	1	3.0	W	AF385 *	21.30	6	7.6	B
AF219	29.89	1	3.1	B ♦	AF300	44.32	1	4.7	D ♦	AF386 *	9.20	6	6.0	W
AF220K	47.75	1	9.5	D ♦	AF301	84.34	1	10.5	W	AF387 *	17.21	6	6.7	D
AF221	54.71	1	6.6	W	AF302	28.24	1	2.5	D ♦	AF388 *	18.11	6	3.3	W
AF223K	29.99	1	3.1	W	AF303	42.12	1	7.5	B ♦	AF389 *	25.29	6	6.2	W
AF224	38.25	1	4.3	W	AF305K	38.58	1	5.3	W	AF390 *	9.74	6	6.3	D
AF225	33.74	1	2.6	O ♦	AF306	67.41	1	20.0	C ♦	AF391 *	10.50	6	5.3	C ♦
AF226	11.08	6	9.5	D ♦	AF307 *	16.25	1	0.8	B ♦	AF394	84.19	1	18.8	C ♦
AF227	7.96	6	4.4	D ♦	AF308	39.35	1	4.4	W	AF395	35.03	1	5.8	D
AF228	8.43	6	5.1	D ♦	AF309	82.61	1	10.6	W	AF396	17.74	1	2.0	D ♦
AF229	40.14	1	5.0	D	AF310 *	9.89	6	9.0	D ♦	AF398	26.51	1	2.4	B ♦
AF230K	60.24	1	11.8	D	AF311 *	9.07	6	9.4	D	AF399	115.02	1	16.9	W
AF231	59.59	1	8.9	D	AF314K	55.39	1	12.0	W	AF401	45.18	1	5.5	D ♦
AF233	30.74	1	2.3	D ♦	AF315	28.96	1	2.7	W	AF402K	26.04	1	3.1	B ♦
AF234	34.84	1	4.2	D ♦	AF316	32.63	1	2.8	W	AF403K	24.76	1	3.3	W
AF235K	38.80	1	5.1	C ♦	AF317	42.08	1	5.2	D ♦	AF404	61.69	1	6.7	D ♦
AF236	19.36	1	1.3	O ♦	AF318	16.74	6	12.8	W	AF405	34.25	1	2.7	D ♦
AF237	76.88	1	9.3	D ♦	AF319	14.73	1	1.8	W	AF406	31.68	1	5.2	W
AF238	34.44	1	4.6	C ♦	AF320	4.10	12	2.0	D	AF407	51.97	1	4.4	W
AF239	28.72	1	2.4	D ♦	AF322K	67.45	1	10.8	D ♦	AF408	37.29	4	6.0	W
AF240	55.93	1	13.9	B ♦	AF323	47.41	1	11.2	A ♦	AF409 *	19.56	6	2.7	D
AF241	41.24	1	5.4	C ♦	AF324K	19.75	1	2.0	D ♦	AF410 *	9.49	6	7.4	O ♦
AF242K	44.98	1	5.3	O ♦	AF326 *	20.12	1	1.1	D	AF411 *	16.53	6	4.2	C
AF243 *	28.87	6	4.1	D	AF327	63.80	1	8.4	W ♦	AF412 *	27.19	6	3.6	C
AF244 *	24.37	6	5.0	B ♦	AF328	32.81	1	3.0	D ♦	AF415 *	9.17	6	6.8	W
AF245K	38.11	1	7.1	B ♦	AF333	67.81	1	9.3	D ♦	AF416 *	14.75	6	2.9	D
AF246	24.63	1	2.6	C ♦	AF334	36.06	1	2.0	D ♦	AF417 *	17.99	1	0.9	A ♦
AF247K	40.69	1	6.0	B ♦	AF335	30.10	1	4.3	C ♦	AF418	36.11	1	5.4	D ♦
AF248K	54.58	1	8.3	W	AF336	81.55	1	12.5	C ♦	AF420	81.67	1	13.0	W
AF249K	38.69	1	4.5	W	AF337	59.15	1	9.0	C ♦	AF421	51.06	1	9.0	D ♦
AF250	55.43	1	6.7	W	AF338	22.66	6	12.0	D ♦	AF422	28.60	1	2.7	D ♦
AF251	76.12	1	15.7	D ♦	AF339 *	16.30	6	5.9	D ♦	AF423P	40.44	1	4.9	D ♦
AF252	12.78	1	1.2	O ♦	AF340	52.77	1	8.3	D ♦	AF424	50.91	1	7.0	W
AF253 *	6.72	6	5.9	O ♦	AF341	15.06	6	6.5	C ♦	AF425	35.69	1	1.3	W
AF255	74.52	1	9.7	O ♦	AF343	69.53	1	13.3	W	AF426	39.55	1	3.8	W
AF256K	42.42	1	7.2	C ♦	AF344K	37.44	1	4.2	D ♦	AF427	28.65	1	2.6	W
AF257	68.72	1	9.2	W	AF345K	55.71	1	7.4	W	AF428	49.20	1	5.6	D ♦
AF258 *	25.15	6	6.2	B	AF346	29.37	1	2.0	C ♦	AF429P	104.03	1	14.6	D ♦
AF260	21.66	1	1.8	D ♦	AF347	13.96	6	7.2	W	AF430P	75.81	1	11.5	W
AF261	6.97	12	6.9	D ♦	AF348	12.66	1	1.8	W	AF431 *	16.24	6	5.6	C
AF262	22.11	1	1.7	D ♦	AF349	52.60	1	7.3	W	AF432	10.89	6	9.5	W
AF263	8.17	6	1.5	D ♦	AF350	43.97	1	2.4	W	AF433	26.79	1	2.7	D ♦
AF264	22.71	1	1.9	W	AF351	87.75	1	11.0	D ♦	AF435 *	22.94	6	4.0	D
AF265	35.28	1	3.9	W	AF352	153.12	1	16.0	W	AF436	85.89	1	7.0	D ♦
AF266	25.53	1	3.4	C ♦	AF355	51.70	1	5.9	W	AF437	37.72	1	2.4	D ♦
AF267	51.25	1	3.6	W	AF356K	42.37	1	5.3	D ♦	AF439 *	14.60	6	4.5	A
AF268	34.50	1	4.3	D ♦	AF357K	36.11	1	5.4	W	AF440	39.25	1	4.7	C ♦

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtre Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtre Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtre Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)				
FILTRES À AIR (suite)					FILTRES À AIR (suite)					FILTRES À AIR (suite)				
AF441	16.10	6	14.1	D	AF521 *	22.22	1	3.4	C	AF599	50.91	1	6.2	O ♦
AF442	93.76	1	18.0	C ♦	AF522	30.91	1	4.0	W	AF600	79.50	1	7.0	O ♦
AF443	117.09	1	20.1	W	AF523	48.37	1	13.0	C ♦	AF601	109.44	1	20.5	W
AF444	71.92	1	13.0	C ♦	AF524	47.20	1	9.5	C ♦	AF602	120.72	1	14.0	W
AF445	22.37	6	12.6	A ♦	AF525	22.68	1	2.2	D ♦	AF603	71.42	1	12.0	D ♦
AF447	49.70	1	5.5	O ♦	AF526	124.47	1	13.0	O ♦	AF604	57.91	1	6.5	C ♦
AF448	32.56	4	7.0	O ♦	AF527	37.62	1	3.3	D ♦	AF605	35.68	1	2.5	C ♦
AF450P	95.06	1	10.0	O ♦	AF528	14.85	6	13.1	B ♦	AF606	74.35	1	9.0	W
AF451	65.61	1	7.5	D ♦	AF529	128.06	1	12.0	O ♦	AF607	86.33	1	11.0	W
AF452	25.28	1	2.5	D ♦	AF530	68.33	1	7.3	W	AF608	44.12	1	8.5	A ♦
AF453	153.75	1	19.0	W	AF531	49.14	1	2.5	W	AF609	30.14	1	2.6	B ♦
AF454	80.50	1	6.2	W	AF532	62.59	1	10.1	C ♦	AF610	37.82	1	4.5	C ♦
AF455 *	11.01	6	10.4	W	AF534	73.45	1	9.5	W	AF611	90.03	1	8.5	W
AF456	136.68	1	16.0	W	AF535	44.46	1	3.0	W	AF612	49.69	1	5.0	D ♦
AF457	43.46	1	7.0	W	AF536	47.20	1	5.4	D	AF613	70.90	1	8.0	D ♦
AF458	25.48	1	1.0	C ♦	AF538	70.26	1	10.0	D ♦	AF614	41.94	1	2.8	D ♦
AF459	63.71	1	8.0	W	AF539	30.18	1	4.0	D ♦	AF615	55.79	1	8.0	C ♦
AF460	120.05	1	8.3	W	AF540	83.52	1	15.0	W	AF616	28.06	1	3.5	D
AF461	73.73	1	4.0	W	AF541	61.58	1	6.0	W	AF618	57.97	1	5.0	W
AF462	35.00	1	8.5	D ♦	AF543	115.69	1	9.2	W	AF619	58.22	1	4.0	D
AF463 *	12.38	6	5.4	C	AF544	80.53	1	13.0	B ♦	AF620	72.60	1	6.5	W
AF464	76.15	1	11.0	C ♦	AF545	52.36	1	4.8	C ♦	AF621	65.00	1	5.0	W
AF465	50.84	1	5.5	D ♦	AF546	98.75	1	10.0	W	AF622	63.65	1	5.5	W
AF468	112.50	1	17.0	D ♦	AF549	54.86	1	8.5	C ♦	AF623	30.10	1	1.5	W
AF469	55.97	1	13.7	B ♦	AF550	87.66	1	9.6	W	AF624	93.62	1	9.0	W
AF470	106.25	1	12.0	C ♦	AF551	67.42	1	10.0	D ♦	AF625	39.12	1	5.0	W
AF471	25.61	1	0.9	D ♦	AF552	29.05	1	5.0	D ♦	AF626	48.65	1	4.3	W
AF472	70.71	1	8.0	O ♦	AF553	59.65	1	6.8	D ♦	AF628	53.65	1	5.8	W
AF473	38.16	1	3.8	D ♦	AF554	31.65	1	2.8	D ♦	AF629	32.09	1	6.0	D ♦
AF474	35.79	1	4.5	O ♦	AF555	39.61	1	3.8	W	AF630	30.97	1	4.3	D ♦
AF475	46.34	1	8.0	D	AF556	21.23	1	1.0	B ♦	AF631	19.01	1	0.7	A ♦
AF476	86.15	1	14.0	W	AF557	39.52	1	3.0	D ♦	AF632	11.67	6	4.4	B ♦
AF477	33.90	1	3.2	A ♦	AF558	27.93	4	5.2	D ♦	AF633	7.93	6	3.8	A ♦
AF478	22.31	1	1.1	B ♦	AF559	33.59	1	2.1	D ♦	AF634	31.05	1	1.9	B ♦
AF479	128.31	1	10.0	W	AF560	43.16	1	8.3	D ♦	AF635	48.34	1	6.0	C ♦
AF480	42.89	1	3.0	W	AF561	26.28	1	3.1	D ♦	AF636	30.86	1	3.0	O ♦
AF481 *	10.47	6	4.5	C	AF562	78.72	1	12.5	W	AF637	45.63	1	3.3	D ♦
AF482	39.00	1	3.8	B ♦	AF563	70.01	1	10.9	D ♦	AF638	36.92	1	2.5	C ♦
AF483	29.09	1	1.5	C ♦	AF564	76.57	1	8.5	D ♦	AF639	49.95	1	3.5	C ♦
AF484 *	20.61	1	1.5	A	AF565	43.73	1	2.8	D ♦	AF640	99.74	1	9.0	W
AF485	53.37	1	7.5	A ♦	AF566	47.97	1	6.5	D ♦	AF641	23.63	1	1.8	W
AF486	20.23	6	11.3	D ♦	AF567	88.85	1	12.0	D ♦	AF643	68.82	1	5.0	D ♦
AF487	32.69	6	4.0	D	AF568	24.17	1	4.5	D	AF647	116.89	1	14.5	W
AF488	178.33	1	13.0	W	AF569	14.70	6	8.5	D ♦	AF648	14.58	6	8.0	C ♦
AF489	92.04	1	5.0	W	AF570	62.86	1	4.0	O ♦	AF649	45.05	1	5.8	D ♦
AF490	34.52	1	3.5	C ♦	AF571	45.69	1	1.9	O ♦	AF650	47.51	1	5.5	D ♦
AF491	32.02	1	1.3	D	AF572	40.48	1	2.3	W	AF651	78.21	1	11.5	W
AF492	25.66	1	1.4	W	AF574	124.90	1	32.0	D	AF652	49.50	1	2.5	D ♦
AF494	87.51	1	12.0	W	AF575	78.08	1	11.5	D ♦	AF653	52.86	1	10.0	B ♦
AF495	71.81	1	5.0	W	AF576	147.20	1	29.5	D ♦	AF654	36.47	1	2.9	C ♦
AF496	41.63	1	4.0	C ♦	AF577	88.00	1	10.0	D ♦	AF655	35.32	1	1.8	W
AF498	28.11	1	2.4	A ♦	AF578	107.27	1	14.5	W	AF656	33.73	1	3.3	B ♦
AF499	19.12	1	1.3	B ♦	AF579	40.89	1	4.4	W	AF657	32.06	1	0.5	D
AF500 *	7.73	6	5.2	C ♦	AF580	67.95	1	12.0	B ♦	AF658	106.45	1	20.5	C ♦
AF502 *	9.86	6	9.0	D	AF583	64.09	1	8.4	C ♦	AF659	68.72	1	7.0	D ♦
AF503 *	13.92	6	4.9	W	AF584	23.89	1	1.0	D ♦	AF660	127.72	1	8.0	C ♦
AF504 *	18.33	4	9.6	D	AF585	48.82	1	1.9	C ♦	AF661	19.70	1	0.2	C ♦
AF505 *	18.48	6	4.8	W	AF586	35.12	1	0.7	D	AF662	31.06	1	1.8	D ♦
AF506 *	19.88	1	1.6	W	AF587	26.12	1	3.0	D	AF663	74.41	1	5.0	O ♦
AF508 *	7.54	6	6.1	W	AF588	25.13	1	1.8	B ♦	AF664	38.67	1	6.0	C ♦
AF509 *	9.15	6	3.8	B	AF589	10.29	12	5.2	W	AF665	49.98	1	6.5	C ♦
AF511	118.36	1	17.5	B ♦	AF590	42.82	1	4.9	C ♦	AF666	81.40	1	12.0	B ♦
AF512	77.83	1	6.5	B ♦	AF591	66.74	1	9.7	D	AF667	42.50	1	4.0	B ♦
AF513 *	19.38	1	2.0	A	AF592	42.49	1	5.5	D ♦	AF668	104.01	1	9.5	W
AF514	38.04	1	5.5	B ♦	AF593	33.99	1	6.0	W	AF669	16.56	4	10.0	D
AF515	26.11	1	1.4	B ♦	AF594	59.29	1	12.0	B ♦	AF670	16.87	6	9.0	D
AF516	76.29	1	9.1	D ♦	AF595	41.67	1	5.7	C ♦	AF671	47.75	1	4.0	W
AF517	41.77	1	3.4	D ♦	AF596	49.93	1	1.9	C ♦	AF672	27.84	1	6.0	D ♦
AF518	42.31	1	1.6	D ♦	AF597	29.82	1	1.1	C ♦	AF673	78.63	1	9.0	C ♦
AF519	40.16	1	0.9	W	AF598	7.26	6	3.9	A ♦	AF674	40.02	1	5.4	W

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop
AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)				
FILTRES À AIR (suite)					FILTRES À AIR (suite)					FILTRES À AIR (suite)				
AF675	22.08	1	3.0	C ♦	AF778	8.91	6	5.0	D ♦	AF868	* 7.98	6	5.5	C ♦
AF676	36.55	1	5.3	W	AF781	9.57	6	6.0	C ♦	AF869	* 15.71	6	7.3	W
AF677	91.68	1	9.5	W	AF782	34.87	1	8.0	D ♦	AF870	* 8.17	6	4.0	D ♦
AF678	79.17	1	9.5	W	AF783	25.64	1	3.9	W	AF871	* 11.61	6	4.0	D ♦
AF679	96.46	1	9.5	W	AF784	29.67	1	2.0	C ♦	AF872	* 14.85	6	6.0	W
AF680	18.22	1	1.2	C ♦	AF785	64.43	1	12.3	A ♦	AF873	* 7.29	6	4.3	A ♦
AF681	53.00	1	7.0	W	AF786	94.89	1	9.0	C ♦	AF874	* 7.91	6	7.0	C ♦
AF682	42.12	1	3.0	W	AF787	87.61	1	8.5	W	AF875	* 9.33	6	7.2	W
AF683	164.04	1	16.5	W	AF790	60.25	1	8.7	C ♦	AF876	* 13.26	6	8.4	O ♦
AF685	108.68	1	11.0	W	AF793	132.81	1	21.0	W	AF877	* 15.76	6	5.0	W ♦
AF686	64.39	1	11.5	C ♦	AF794	76.09	1	10.0	O ♦	AF878	* 8.04	6	4.9	A ♦
AF687	40.19	1	4.0	D ♦	AF796	36.96	1	4.0	D ♦	AF879	* 11.47	6	5.0	B ♦
AF688	48.17	1	6.0	W	AF797	82.25	1	12.4	B ♦	AF880	* 7.67	6	5.6	B ♦
AF689	95.34	1	11.0	W	AF798	73.53	1	9.5	D ♦	AF881	* 13.85	6	8.5	W
AF691	47.12	1	5.5	O ♦	AF800	* 4.55	6	7.6	O ♦	AF882	* 11.47	6	4.0	A ♦
AF692	30.64	1	1.0	O ♦	AF801	* 10.04	6	7.0	D ♦	AF883	* 26.92	6	5.0	D
AF694	82.27	1	6.5	W	AF802	* 11.53	6	8.9	D	AF884	* 18.92	6	6.7	W
AF695	33.94	1	5.5	W ♦	AF803	* 9.07	6	6.9	D	AF885	* 20.86	6	5.0	W ♦
AF696	90.22	1	7.5	W	AF805	* 6.17	6	3.4	A ♦	AF886	* 16.33	6	11.1	W
AF697	148.08	1	16.0	W	AF806	* 9.03	6	6.9	W	AF887	* 21.53	6	5.6	W
AF698	52.73	1	4.0	W	AF807	* 7.00	6	8.5	D ♦	AF888	* 11.03	6	4.5	W
AF699	35.54	1	5.5	D ♦	AF808	* 12.26	6	4.7	W	AF889	* 12.55	6	7.5	W
AF700	104.14	1	13.0	D	AF809	* 9.11	6	12.9	C ♦	AF890	* 15.56	6	7.0	D
AF701	81.67	1	7.5	W	AF810	* 9.21	6	4.1	D	AF891	* 18.30	6	5.7	D
AF702	54.02	1	2.8	W	AF811	* 8.27	6	3.4	W	AF892	* 22.55	6	9.7	C ♦
AF704	17.68	1	1.2	D	AF812	* 6.40	6	5.5	O ♦	AF893	* 21.00	6	4.6	W
AF706	152.09	1	21.5	W	AF814	* 6.26	6	5.5	D	AF894	* 16.11	6	4.4	C ♦
AF707	47.96	1	5.3	W	AF815	* 7.01	6	7.0	D ♦	AF895	* 21.20	6	8.7	O ♦
AF708	141.85	1	12.0	O ♦	AF816	* 16.09	6	9.6	D ♦	AF896	* 34.62	6	8.7	O ♦
AF709	102.35	1	15.0	D ♦	AF818	* 7.58	6	6.1	W	AF897	* 7.52	6	6.5	A ♦
AF711	26.94	1	2.0	D	AF819	* 12.01	1	0.6	W	AF898	* 9.35	6	4.4	O ♦
AF715	179.17	1	22.7	W	AF820	* 14.16	6	4.0	D	AF899	* 7.84	6	5.4	A ♦
AF716	91.74	1	6.9	W	AF821	* 51.62	6	15.0	W	AF902	* 26.57	6	7.0	D
AF717	48.71	1	5.0	W	AF822	* 22.39	6	12.2	W	AF903	* 10.26	6	5.0	W ♦
AF718	75.91	1	10.0	B ♦	AF823	* 18.96	6	9.0	D	AF904	* 17.96	6	4.5	D
AF720	98.39	1	18.0	D ♦	AF824	* 42.05	6	9.5	D	AF905	* 9.99	6	7.0	D
AF721	30.67	1	4.0	W	AF825	* 11.42	6	4.6	D	AF906	* 30.87	6	9.5	W
AF722	66.17	1	8.0	B ♦	AF826	* 6.00	6	6.7	B ♦	AF907	* 13.50	6	7.0	W
AF723	46.31	1	3.0	C ♦	AF827	* 7.99	6	8.0	W	AF908	* 27.51	6	3.5	W
AF724	18.59	6	15.6	D	AF828	* 13.91	6	12.6	C ♦	AF909	* 20.28	6	4.5	O ♦
AF725	113.30	1	16.5	C ♦	AF829	* 12.97	6	8.9	O ♦	AF910	* 8.75	6	7.8	D
AF726	66.73	1	5.5	D ♦	AF831	* 20.42	6	8.0	O ♦	AF911	* 9.70	6	5.0	W ♦
AF727	71.48	1	7.0	W	AF833	* 9.49	6	6.0	O ♦	AF912	* 9.99	6	5.0	W
AF729	10.67	6	8.0	C ♦	AF834	* 6.44	6	6.0	D	AF913	* 23.44	6	10.8	D
AF730	61.09	1	7.0	C ♦	AF835	* 19.05	6	6.0	W	AF914	* 23.58	1	1.8	O ♦
AF731	79.97	1	10.0	W	AF836	* 12.34	6	6.0	D	AF915	* 17.10	6	10.0	O ♦
AF732	121.37	1	15.5	W	AF837	* 9.23	6	4.0	W	AF916	* 24.67	6	7.0	W
AF733	68.33	1	11.0	W	AF838	* 6.01	6	6.0	B ♦	AF918	* 18.53	6	7.8	D
AF734	68.60	1	7.0	D	AF840	* 9.71	6	5.0	W	AF919	* 11.81	6	9.0	O ♦
AF737	27.14	1	4.3	W	AF841	* 7.01	6	6.0	D	AF920	* 23.77	6	7.0	D
AF738	46.51	1	3.9	W	AF842	* 7.06	6	2.0	C ♦	AF921	* 11.79	6	4.5	D
AF739	132.05	1	14.0	W	AF843	* 20.32	6	12.5	W	AF922	* 35.42	6	4.0	W
AF741	69.15	1	7.0	D ♦	AF844	* 18.56	6	5.0	O ♦	AF923	* 25.82	6	4.0	W ♦
AF742	94.79	1	12.0	W	AF845	* 22.68	6	7.9	D	AF924	* 13.01	6	7.0	W
AF743	39.01	1	4.9	W	AF847	* 8.03	6	5.0	D	AF925	* 15.40	6	5.8	C ♦
AF744	29.92	1	3.0	D ♦	AF848	* 12.44	1	1.0	D ♦	AF926	* 34.59	6	4.0	W ♦
AF745	20.45	1	1.8	W	AF851	* 14.65	6	7.5	W	AF927	* 37.44	6	5.0	D
AF746	17.86	1	2.5	B ♦	AF852	* 23.26	1	1.0	W	AF928	* 31.44	6	5.0	W
AF753	32.02	1	1.8	W	AF853	* 10.83	6	6.0	O ♦	AF929	* 27.54	1	0.8	O ♦
AF755	35.73	1	0.8	O ♦	AF855	* 9.30	6	6.0	W	AF931	* 25.61	6	4.7	D
AF756	36.64	1	2.3	O ♦	AF856	* 27.41	6	7.9	O ♦	AF932	* 14.75	6	5.4	W
AF761	76.06	1	4.0	C ♦	AF857	* 14.26	6	7.0	W	AF934	* 28.95	6	8.7	O ♦
AF767	7.73	6	3.1	B ♦	AF858	* 12.35	6	3.5	W	AF935	* 34.74	1	1.8	O ♦
AF768	6.30	6	4.0	D ♦	AF859	* 15.85	6	4.5	O ♦	AF936	* 23.62	6	5.4	O ♦
AF770	13.29	6	3.6	A ♦	AF860	* 15.57	6	7.2	O ♦	AF937	* 45.92	6	16.2	O ♦
AF771	6.67	6	2.2	O ♦	AF861	* 17.51	6	6.0	D	AF938	* 66.80	1	3.3	O ♦
AF772	5.19	6	2.1	O ♦	AF862	* 19.25	6	6.0	D	AF939	* 18.83	6	3.6	D
AF773	6.32	6	1.9	B ♦	AF863	* 15.75	6	6.0	O ♦	AF940	* 21.81	6	3.1	D
AF775	9.79	6	7.3	D ♦	AF865	* 16.34	6	7.0	W ♦	AF941	* 13.60	6	6.4	D
AF777	7.44	12	4.0	D ♦	AF867	* 9.20	6	10.4	W	AF942	* 17.82	1	0.9	O ♦

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)				
FILTRES À AIR (suite)					FILTRES À AIR (suite)					FILTRES À AIR (suite)				
AF943 *	19.14	6	5.9	W	AF1019	34.58	1	2.5	D	AF1093 *	12.84	6	5.2	D
AF944 *	24.40	1	1.0	W	AF1020	175.60	1	25.3	D ♦	AF1094 *	18.18	6	5.7	D
AF945 *	16.59	6	3.7	D	AF1021	8.33	12	1.1	W	AF1095 *	30.95	6	7.5	W
AF946 *	28.65	6	7.5	O ♦	AF1022	37.06	1	1.7	C ♦	AF1096 *	63.57	1	2.7	W
AF949 *	24.56	6	5.9	W	AF1023	71.98	1	9.2	W	AF1097 *	41.32	6	6.9	D ♦
AF951 *	10.20	6	7.2	D	AF1024	8.29	6	4.2	D ♦	AF1098 *	35.45	6	6.9	W
AF952 *	10.90	6	4.5	D	AF1025 *	6.95	6	0.7	W	AF1099 *	40.12	6	13.7	W
AF953 *	10.37	6	5.0	A ♦	AF1026 *	11.93	6	3.7	C	AF1100 *	25.70	1	0.8	W
AF954 *	9.09	6	4.2	C ♦	AF1027 *	8.29	6	3.1	W	AF1101 *	10.85	6	4.6	C ♦
AF956 *	13.30	6	10.8	D	AF1028 *	19.03	6	4.2	D ♦	AF1102 *	8.38	6	4.0	B
AF957 *	18.39	6	3.5	W	AF1029 *	26.04	6	5.9	W	AF1103 *	12.53	6	4.7	A ♦
AF958 *	20.66	6	3.4	D	AF1030 *	8.63	6	3.9	C	AF1104 *	17.60	6	4.5	W
AF959 *	16.10	6	10.8	D ♦	AF1031 *	9.21	6	3.9	C ♦	AF1106 *	14.20	6	7.7	D
AF960	34.18	1	3.0	B ♦	AF1032 *	12.58	6	6.1	A ♦	AF1107 *	13.84	6	6.1	C
AF961 *	16.37	6	7.0	D	AF1033 *	26.01	6	6.4	C	AF1108 *	12.09	1	1.0	B
AF962 *	22.63	6	2.5	D	AF1034 *	21.27	6	5.5	C	AF1109 *	20.53	1	1.8	A ♦
AF963 *	22.33	6	5.2	D	AF1035	30.64	6	11.3	C ♦	AF1110 *	32.77	6	4.3	D
AF964 *	30.04	1	3.7	D	AF1036 *	24.26	6	7.8	D	AF1111 *	15.93	6	4.2	D
AF965 *	23.89	6	4.3	W ♦	AF1037 *	14.15	6	5.1	B ♦	AF1112 *	9.19	6	5.2	B
AF966 *	9.61	6	6.0	D	AF1038 *	24.66	6	5.0	D	AF1113 *	14.78	6	4.5	C
AF967 *	12.64	6	3.2	C ♦	AF1039 *	15.47	6	8.7	C	AF1114 *	23.48	6	2.7	C ♦
AF968 *	9.01	6	2.1	W	AF1040 *	12.34	6	4.5	A ♦	AF1115 *	36.35	1	1.8	W
AF970 *	16.46	6	3.6	W ♦	AF1041 *	21.60	6	6.4	C ♦	AF1116 *	7.16	6	3.9	C
AF971 *	33.66	6	3.2	D	AF1042 *	18.28	6	6.5	W ♦	AF1117 *	21.22	1	2.0	D ♦
AF972 *	14.75	6	3.4	D	AF1043 *	36.01	6	8.2	W	AF1118	51.50	1	5.0	W
AF973 *	18.29	6	6.6	D	AF1044 *	10.61	6	4.3	B	AF1119 *	15.39	6	9.9	B
AF974 *	31.79	6	8.8	W	AF1045 *	17.40	6	6.5	C	AF1120 *	20.59	1	1.6	D
AF975 *	24.20	6	4.3	D	AF1046 *	25.51	6	4.2	W	AF1121 *	14.11	6	6.4	B
AF976 *	14.56	6	3.8	C	AF1047 *	18.11	6	7.7	B	AF1122 *	17.19	6	6.4	D
AF977 *	20.08	6	5.5	C ♦	AF1048 *	17.95	6	5.9	C ♦	AF1123 *	27.98	6	7.7	D
AF978 *	22.76	6	2.5	D	AF1049 *	35.12	6	6.4	D	AF1124 *	38.34	6	5.5	W
AF979 *	20.68	6	4.4	B ♦	AF1050 *	74.19	1	1.3	W	AF1125 *	12.97	6	5.3	A ♦
AF980 *	23.00	6	4.3	W	AF1051 *	25.18	6	9.0	D	AF1126 *	12.07	6	3.7	D
AF981 *	21.25	6	7.5	C	AF1052 *	19.21	6	8.9	A	AF1127 *	13.59	6	5.5	B
AF982 *	33.66	6	5.6	D	AF1053 *	21.11	6	7.8	W	AF1128 *	10.11	6	5.2	B
AF983 *	46.61	1	1.6	O ♦	AF1054 *	23.49	6	6.0	D	AF1129 *	17.25	6	5.1	C ♦
AF984 *	12.04	6	4.6	D	AF1055 *	19.26	6	11.9	D	AF1130 *	19.11	6	12.3	B
AF985 *	42.01	6	5.8	D	AF1056 *	13.58	6	4.4	D	AF1131 *	13.52	6	5.6	D
AF986 *	28.88	6	5.5	C	AF1057 *	23.90	6	4.4	D	AF1132 *	21.40	6	5.3	D ♦
AF987 *	17.81	6	5.3	A ♦	AF1058 *	43.33	6	4.7	W	AF1133 *	12.65	6	4.6	A ♦
AF988 *	11.58	6	6.6	C	AF1059 *	22.03	1	1.0	D	AF1134 *	12.01	1	0.8	B
AF989 *	29.09	6	4.7	D	AF1060 *	26.54	6	5.9	D	AF1135 *	17.67	1	1.3	B
AF990 *	13.20	6	3.4	D	AF1061 *	14.90	6	7.5	B	AF1136 *	19.82	6	4.1	C ♦
AF991 *	41.26	6	8.5	W	AF1062 *	13.69	6	3.6	C	AF1137 *	27.23	6	4.7	D
AF992 *	12.64	6	3.7	A	AF1063 *	25.45	6	4.7	D	AF1138 *	48.76	6	6.8	D
AF993 *	10.98	6	2.7	C	AF1065 *	18.57	6	1.9	W	AF1139 *	19.72	6	8.0	B
AF994	24.66	6	16.9	A ♦	AF1066 *	38.87	6	4.2	D	AF1140 *	14.57	6	6.5	W ♦
AF995	8.62	12	4.8	W	AF1067 *	19.14	6	2.9	C ♦	AF1141 *	21.27	6	6.1	D
AF996	126.62	1	12.6	W	AF1068 *	24.15	6	2.5	W ♦	AF1142 *	23.18	6	5.2	W
AF997 *	4.77	12	3.6	W	AF1070 *	12.98	6	4.0	C	AF1143 *	45.16	6	6.6	W
AF998	14.69	6	2.1	C ♦	AF1071 *	11.96	6	6.5	C	AF1144 *	23.24	6	8.3	D
AF999	88.78	1	13.3	C ♦	AF1072 *	17.28	1	0.9	B	AF1145 *	23.91	6	4.2	D
AF1000	52.69	1	6.0	D ♦	AF1073 *	15.27	6	4.9	W	AF1147 *	46.69	6	5.2	W
AF1001	52.07	1	5.2	C ♦	AF1074 *	14.23	6	3.1	C ♦	AF1148 *	17.59	6	3.9	D
AF1002 *	20.12	1	0.7	D	AF1075 *	23.93	6	6.0	D	AF1149 *	55.16	1	1.4	W
AF1003 *	19.77	6	2.5	W	AF1076 *	26.97	1	1.9	D ♦	AF1150 *	202.50	6	16.4	W
AF1004 *	17.92	6	3.3	C ♦	AF1077 *	16.77	6	6.3	C	AF1151 *	37.98	1	0.6	D
AF1005 *	30.14	6	3.9	W	AF1078 *	15.47	6	5.3	D ♦	AF1152 *	39.55	6	3.1	D ♦
AF1006 *	69.48	6	9.6	W	AF1079 *	11.26	6	4.9	B	AF1153 *	41.90	6	4.8	W
AF1008 *	22.48	6	4.3	D	AF1080 *	15.41	6	7.0	B	AF1154 *	39.07	6	2.6	D
AF1009 *	25.62	6	3.0	W	AF1081 *	18.41	6	7.4	D ♦	AF1155 *	49.19	6	3.8	D ♦
AF1010 *	21.42	6	3.3	D	AF1082 *	9.24	6	5.7	B	AF1156 *	14.79	6	6.1	B ♦
AF1011 *	22.81	6	2.5	C ♦	AF1083 *	9.51	6	5.2	O ♦	AF1157 *	45.64	1	0.6	D
AF1012	55.68	1	5.5	C ♦	AF1084 *	10.93	6	4.4	B	AF1158 *	26.04	6	5.2	W
AF1013	51.05	1	7.3	B ♦	AF1085 *	25.45	6	5.5	D ♦	AF1159 *	16.84	6	5.5	C
AF1014 *	20.27	1	1.1	B	AF1086 *	20.33	6	5.8	D	AF1160 *	16.20	6	5.7	C ♦
AF1015 *	23.15	6	6.9	D	AF1087 *	19.53	6	7.4	W	AF1161 *	11.13	6	3.8	B
AF1016 *	23.22	1	1.3	C ♦	AF1089 *	27.57	6	7.4	W	AF1162 *	17.55	6	5.9	C ♦
AF1017	25.01	1	0.7	B ♦	AF1091 *	33.56	6	7.0	W	AF1163 *	13.26	6	4.9	B ♦
AF1018	74.60	1	8.7	D	AF1092 *	18.08	6	3.7	D	AF1164 *	40.58	6	2.2	D

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)				
FILTRES À AIR (suite)					FILTRES À AIR (suite)					FILTRES À AIR (suite)				
AF1165 *	22.07	6	8.2	D	AF1235 *	19.49	6	2.3	C ♦	AF1306 *	26.11	6	3.2	D ♦
AF1166 *	17.23	6	4.3	D	AF1236 *	25.49	6	2.1	D ♦	AF1307 *	27.04	6	3.2	D ♦
AF1167 *	23.95	6	4.1	D	AF1237 *	47.64	6	4.5	D ♦	AF1308 *	26.14	6	4.9	D ♦
AF1168	21.69	12	6.1	C ♦	AF1238 *	36.94	6	1.9	W ♦	AF1309 *	20.98	6	3.0	N
AF1169	21.91	1	1.2	D ♦	AF1239 *	15.84	6	2.6	D ♦	AF1310 *	49.04	6	3.0	N
AF1170	29.92	1	1.4	D ♦	AF1240 *	15.87	6	3.7	C ♦	AF1311 *	14.67	6	6.0	N
AF1171	65.18	1	7.0	D ♦	AF1241 *	26.44	6	2.6	D ♦	AF1312 *	27.46	6	3.0	N
AF1172	67.07	1	9.5	D ♦	AF1242 *	28.34	6	6.3	W ♦	AF1313 *	15.33	6	5.2	N
AF1173	65.61	1	10.6	B ♦	AF1243 *	13.57	6	4.7	C ♦	AF1314 *	22.62	6	6.0	N
AF1174	53.71	1	7.3	C ♦	AF1244 *	24.08	6	3.0	C ♦	AF1315 *	30.57	6	4.8	N
AF1175	26.51	6	12.5	C ♦	AF1245 *	26.32	6	2.5	D ♦	AF1316 *	16.42	6	3.0	N
AF1176	51.76	1	1.3	D ♦	AF1246 *	20.84	6	7.4	C ♦	AF1317 *	13.84	6	4.5	D ♦
AF1177	24.31	1	0.8	D ♦	AF1247 *	38.68	1	1.5	B ♦	AF1318 *	22.27	6	4.5	N
AF1178	55.30	1	4.1	D ♦	AF1248 *	26.72	6	4.2	W ♦	AF1319 *	13.20	6	4.5	N
AF1179	18.45	1	1.6	D ♦	AF1249 *	18.14	6	6.0	D ♦	AF1320 *	25.37	6	4.5	N
AF1180	35.39	1	0.7	D ♦	AF1250 *	11.96	6	4.2	D ♦	AF1321 *	24.12	6	9.0	W ♦
AF1181	37.77	1	4.7	D ♦	AF1251 *	36.96	6	2.5	D ♦	AF1322 *	16.16	6	6.0	N
AF1182	124.55	1	13.1	D ♦	AF1252 *	21.83	6	1.2	D ♦	AF1323 *	19.96	6	6.0	N
AF1183	64.08	1	6.5	D ♦	AF1253 *	26.92	6	2.2	W ♦	AF1326 *	37.58	1	2.1	N
AF1184	43.48	1	2.4	B ♦	AF1254 *	20.51	6	6.2	D ♦	AF1327 *	39.61	6	8.4	N
AF1185	53.77	1	2.1	W	AF1255 *	24.41	6	6.8	W ♦	AF1328 *	19.31	6	2.9	N
AF1186	40.93	1	2.8	D ♦	AF1256 *	18.11	6	4.9	D ♦	AF1329 *	19.62	6	4.3	N
AF1187	31.03	1	2.3	W	AF1257 *	13.34	6	3.8	C ♦	AF1330 *	32.97	6	4.6	N
AF1188	17.96	1	0.4	D ♦	AF1258 *	12.47	6	5.1	D ♦	AF1331 *	14.73	6	3.6	N
AF1189	31.25	1	4.7	D ♦	AF1259 *	31.95	6	2.3	W ♦	AF1336 *	24.51	6	4.6	N
AF1190	46.12	1	4.0	W	AF1260 *	27.62	6	1.9	D ♦	AF2000	54.35	1	3.9	W
AF1191	22.78	1	1.9	D ♦	AF1261 *	19.40	1	1.2	C ♦	AF2002	47.55	1	4.7	D ♦
AF1192	40.20	1	2.9	W	AF1262 *	52.85	1	1.1	W ♦	AF2007	102.33	1	16.7	C ♦
AF1193	47.61	1	2.0	W	AF1263 *	19.18	6	3.5	W ♦	AF2008	25.83	1	13.7	C ♦
AF1194	21.98	1	1.1	D ♦	AF1264 *	17.46	6	5.8	D ♦	AF2009	22.02	1	2.4	D ♦
AF1195	53.67	1	4.1	W	AF1265 *	37.71	6	9.5	D ♦	AF2010	33.13	1	3.0	O ♦
AF1196	52.72	1	3.5	D ♦	AF1266 *	29.20	6	1.6	D ♦	AF2011	69.30	1	5.2	D ♦
AF1197	114.47	1	11.6	C ♦	AF1267 *	21.21	6	5.5	D ♦	AF2012	19.31	6	15.4	W
AF1198 *	18.54	6	5.7	C ♦	AF1268 *	12.74	6	5.5	C ♦	AF2013	83.02	1	11.0	W
AF1199 *	15.96	6	4.4	D	AF1269 *	8.27	6	2.9	D ♦	AF2014	137.11	1	14.0	W
AF1200 *	14.00	6	4.6	D	AF1270 *	9.30	6	3.4	D ♦	AF2015	49.14	1	4.5	C ♦
AF1201 *	16.10	6	5.5	D	AF1271 *	28.34	6	2.0	D ♦	AF2016	44.65	1	3.0	D
AF1202 *	16.02	6	5.5	D	AF1272 *	33.07	6	4.9	D ♦	AF2017	57.99	1	5.5	W
AF1203 *	32.29	6	5.5	D	AF1273 *	27.07	6	6.9	D ♦	AF2018	39.84	1	1.9	W
AF1204 *	26.51	6	4.5	C ♦	AF1274 *	41.79	6	0.6	D ♦	AF2022	35.87	1	1.9	W
AF1205 *	18.89	6	2.3	C ♦	AF1276 *	26.22	6	0.8	D ♦	AF2023	108.04	1	14.6	W
AF1206 *	17.42	6	3.5	D	AF1277 *	20.65	6	3.7	W ♦	AF2024	48.65	1	4.4	W
AF1207 *	16.51	6	3.3	D	AF1278 *	28.98	6	6.3	W ♦	AF2025	88.77	1	8.2	W
AF1208 *	14.76	6	5.2	C ♦	AF1279 *	24.93	6	2.2	W ♦	AF2027	62.23	1	10.0	C ♦
AF1209 *	26.61	6	5.8	W	AF1280 *	16.74	6	3.7	C ♦	AF2028	58.13	1	6.7	W
AF1210 *	18.84	6	8.2	A ♦	AF1281 *	30.39	6	3.4	D ♦	AF2030	83.20	1	12.5	D ♦
AF1211 *	33.38	6	8.0	D ♦	AF1282 *	30.58	6	1.6	D ♦	AF2031	53.16	1	10.0	W
AF1212 *	25.12	6	6.0	D	AF1283 *	31.55	1	1.0	W ♦	AF2032	55.56	1	4.0	W
AF1213 *	29.77	6	2.7	C	AF1284 *	39.84	6	3.2	W ♦	AF2033	33.26	1	3.4	B ♦
AF1214 *	20.25	1	1.5	C ♦	AF1285 *	22.31	6	7.5	D ♦	AF2034	38.69	1	7.1	D ♦
AF1215 *	32.34	6	6.9	D ♦	AF1286 *	64.01	6	6.3	W ♦	AF2035	30.44	1	3.0	D ♦
AF1216 *	17.55	6	7.7	D	AF1287 *	26.57	6	6.5	D ♦	AF2036	69.58	1	11.0	C ♦
AF1217 *	27.30	6	6.6	W	AF1288 *	35.71	6	4.8	D ♦	AF2037	45.62	1	3.6	C ♦
AF1218 *	25.01	6	2.4	W	AF1289 *	30.44	6	5.1	D ♦	AF2038	36.10	1	3.0	C ♦
AF1219 *	10.80	6	4.7	A ♦	AF1290 *	43.56	6	7.8	D ♦	AF2039	36.13	1	3.0	W
AF1220 *	11.36	6	6.4	C ♦	AF1291 *	15.95	6	5.2	D ♦	AF2041	131.71	1	11.0	O ♦
AF1221 *	22.68	6	4.1	W	AF1292 *	42.34	6	6.6	W ♦	AF2042	37.95	1	3.0	W
AF1222 *	22.93	6	6.0	W	AF1293 *	41.32	6	4.5	W ♦	AF2043	38.85	1	5.0	D ♦
AF1223 *	29.93	6	4.1	D	AF1294 *	39.12	6	2.6	W ♦	AF2045	11.15	6	4.0	D ♦
AF1224 *	41.94	6	6.7	W	AF1295 *	28.13	6	4.8	C ♦	AF2046	7.95	6	2.9	D ♦
AF1225 *	18.29	6	2.0	C ♦	AF1296 *	18.33	6	3.7	D ♦	AF2047	8.71	6	5.0	D ♦
AF1226 *	23.64	6	2.6	W ♦	AF1297 *	18.33	6	3.3	D ♦	AF2048	13.78	6	4.0	D ♦
AF1227 *	24.04	6	5.5	D ♦	AF1298 *	15.08	6	6.2	C ♦	AF2049	10.63	1	1.2	D ♦
AF1228 *	33.86	6	4.7	D ♦	AF1299 *	17.37	6	6.2	D ♦	AF2050	17.30	1	1.4	O ♦
AF1229 *	24.18	1	0.6	D ♦	AF1300 *	23.65	6	7.2	D ♦	AF2051	31.14	6	12.2	D ♦
AF1230 *	41.30	6	4.6	D ♦	AF1301 *	24.25	6	5.7	D ♦	AF2052	55.26	1	2.0	W
AF1231 *	45.19	6	5.0	D ♦	AF1302 *	39.20	6	6.0	W ♦	AF2053	12.22	1	1.0	D ♦
AF1232 *	15.38	6	5.4	C ♦	AF1303 *	17.82	6	6.0	C ♦	AF2054	17.62	1	1.0	C ♦
AF1233 *	30.52	6	11.7	D	AF1304 *	18.90	6	6.0	D ♦	AF2055	72.82	1	9.0	D
AF1234 *	35.38	6	11.9	W	AF1305 *	20.23	6	4.6	D ♦	AF2056	36.39	1	2.0	W

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtre Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop	Filtre Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop	Filtre Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop
AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)				
FILTRES À AIR (suite)					FILTRES À AIR (suite)					FILTRES À AIR (suite)				
AF2057	41.63	1	1.0	W	AF2154	35.93	1	2.0	W	AF2250	13.18	6	2.0	W
AF2058	25.41	1	1.5	D ♦	AF2158	44.49	1	5.2	W	AF2251	12.35	6	3.0	W
AF2059	42.22	1	2.0	D ♦	AF2161	25.92	1	3.3	W	AF2252	7.17	6	1.9	W
AF2061	32.73	1	6.0	D ♦	AF2163	109.23	1	12.9	W	AF2253	119.47	1	17.0	D ♦
AF2062	31.11	1	0.8	D ♦	AF2164	13.23	1	0.3	D ♦	AF2254	54.69	1	4.8	C ♦
AF2063	43.04	1	2.0	D ♦	AF2166	54.02	1	4.6	W	AF2255	65.07	1	2.3	C ♦
AF2064	27.44	1	3.0	C ♦	AF2167	96.71	1	8.2	W	AF2256	57.04	1	5.2	W
AF2065	30.46	1	4.0	W	AF2168	56.32	1	2.6	D ♦	AF2257	72.28	1	7.4	W
AF2066	27.58	1	4.0	D ♦	AF2169	33.68	1	0.9	D ♦	AF2258	35.93	1	1.9	C ♦
AF2067	55.31	1	2.0	D ♦	AF2170	70.94	1	9.4	W	AF2259	55.87	1	6.0	D ♦
AF2068	54.64	1	7.0	C ♦	AF2172	42.95	1	5.0	W	AF2260	23.84	1	2.6	W
AF2069	50.45	1	4.0	D ♦	AF2173	38.91	1	3.1	O ♦	AF2261	28.48	1	0.9	D ♦
AF2070	43.48	1	5.3	A ♦	AF2174	114.54	1	16.7	W	AF2262	65.77	1	4.6	C ♦
AF2071	68.33	1	5.0	D ♦	AF2175	134.37	1	17.4	W	AF2263	77.20	1	11.5	D
AF2072	42.81	1	5.0	C ♦	AF2176	53.62	1	4.7	W	AF2264	27.70	1	1.7	D ♦
AF2073	38.45	1	4.0	W	AF2177	113.95	1	16.8	D ♦	AF2265	73.17	1	6.8	D ♦
AF2074	34.29	1	5.0	W	AF2178	75.33	1	4.3	O ♦	AF2266	36.81	1	2.7	D ♦
AF2075	105.98	1	12.0	W	AF2180	40.83	1	3.5	W	AF2267	149.25	1	15.0	C ♦
AF2076	79.63	1	5.0	O ♦	AF2181	12.05	1	0.4	C ♦	AF2268	152.33	1	19.0	C ♦
AF2077	68.27	1	11.0	D ♦	AF2183	122.11	1	12.5	W	AF2269	169.12	1	24.0	D ♦
AF2078	128.99	1	14.0	D ♦	AF2186	41.49	1	4.0	W	AF2270	37.73	1	3.1	A ♦
AF2079	64.37	1	7.0	W	AF2187	25.98	1	1.1	D ♦	AF2271	24.83	1	2.0	W
AF2080	54.44	1	5.0	D ♦	AF2188	31.67	1	2.0	D ♦	AF2272	32.01	1	2.6	D ♦
AF2081	172.20	1	14.5	W	AF2191	15.07	6	6.0	D ♦	AF2273	18.78	1	0.7	D ♦
AF2082	101.44	1	17.0	C ♦	AF2192	21.46	6	3.3	D ♦	AF2274	26.13	1	1.9	D ♦
AF2083	83.74	1	8.6	W	AF2193	24.29	1	1.8	B ♦	AF2275	58.42	1	12.4	B ♦
AF2084	26.20	1	0.9	D ♦	AF2194	50.08	1	3.8	D	AF2276	21.19	1	0.9	D ♦
AF2085	37.54	1	2.0	D ♦	AF2195	59.49	1	4.6	W	AF2277	73.99	1	11.9	A ♦
AF2086	120.47	1	13.0	W	AF2196	26.71	1	3.4	C ♦	AF2278	34.92	1	1.6	A ♦
AF2087	91.25	1	7.0	D ♦	AF2197	43.30	1	5.0	D ♦	AF2279	28.93	1	1.3	A ♦
AF2089	35.76	1	3.1	D ♦	AF2198	40.48	1	5.1	B ♦	AF2280	69.67	1	3.6	D ♦
AF2090	31.03	1	2.0	W	AF2199	38.80	1	1.4	C ♦	AF2281	29.82	1	2.8	B ♦
AF2091	33.71	1	0.4	W	AF2200	43.91	1	6.0	B ♦	AF2282	26.52	1	1.1	C ♦
AF2092	66.56	1	7.6	B ♦	AF2201	39.69	1	1.6	B ♦	AF2283	88.33	1	14.8	B ♦
AF2093	35.59	1	5.0	A ♦	AF2202	48.01	1	7.0	B ♦	AF2284	46.31	1	4.9	C ♦
AF2094	16.46	1	2.0	O ♦	AF2203	40.23	1	2.3	B ♦	AF2285	27.30	1	2.4	A ♦
AF2095	63.78	1	2.5	W	AF2204	49.81	1	6.1	B ♦	AF2286	20.34	1	1.2	A ♦
AF2096	30.29	1	2.0	W	AF2205	35.98	1	2.3	B ♦	AF2287	44.00	1	1.4	D ♦
AF2099	29.26	1	0.7	W	AF2206	64.70	1	9.5	B ♦	AF2288	94.52	1	12.8	C ♦
AF2100	42.49	1	2.0	D ♦	AF2207	55.83	1	4.2	C ♦	AF2289	22.68	1	2.1	W
AF2101	58.24	1	5.3	W	AF2208	74.29	1	7.6	D	AF2290	42.27	1	5.9	B ♦
AF2103	62.98	1	3.0	O ♦	AF2209	68.12	1	3.5	D ♦	AF2291	31.11	1	2.0	C ♦
AF2104	31.37	1	0.8	O ♦	AF2210	77.72	1	11.4	C ♦	AF2292 *	24.21	1	3.0	W ♦
AF2107	30.78	1	2.3	C ♦	AF2211	68.29	1	4.3	C ♦	AF2293	22.19	1	1.0	A ♦
AF2108	40.54	1	1.8	C ♦	AF2214	7.06	6	0.1	B ♦	AF2294	87.60	1	12.7	C ♦
AF2109	42.00	1	3.0	D ♦	AF2216	72.06	1	6.2	C ♦	AF2296	60.47	1	8.3	B ♦
AF2112	30.41	1	5.0	O ♦	AF2217	10.13	12	4.8	W	AF2297	60.33	1	4.0	D ♦
AF2115	19.57	1	2.0	D ♦	AF2218	133.57	1	15.4	D ♦	AF2299	22.58	1	1.7	B ♦
AF2116	76.73	1	11.0	D ♦	AF2219	137.17	1	21.2	D ♦	AF2300	50.71	1	3.7	D ♦
AF2117	34.44	1	1.0	D ♦	AF2220	8.86	6	4.1	D	AF2301	26.83	1	1.2	D
AF2120	66.68	1	9.0	A ♦	AF2221	19.97	1	2.0	W	AF2302	56.78	1	7.8	C ♦
AF2121	52.30	1	4.8	D ♦	AF2222	25.95	1	2.7	D	AF2303	11.71	6	3.3	B ♦
AF2122	35.03	1	1.0	W	AF2225	15.80	1	2.1	D ♦	AF2304	57.32	1	4.9	B ♦
AF2123	31.48	1	3.0	W	AF2233	79.93	1	8.7	D	AF2305	43.48	1	1.6	D ♦
AF2125	75.09	1	15.4	C ♦	AF2234	36.29	1	1.8	W	AF2307	21.57	1	0.9	B ♦
AF2127	62.87	1	9.2	D ♦	AF2235	45.36	1	2.9	W ♦	AF2308	13.51	1	0.9	A ♦
AF2128	81.67	1	10.7	W	AF2236	90.42	1	15.6	W	AF2309	30.02	1	2.2	D
AF2131	76.58	1	5.0	W	AF2237	7.06	6	5.2	B ♦	AF2310	27.93	1	2.1	A ♦
AF2132	106.71	1	12.1	W	AF2238	13.25	1	0.9	W	AF2311	21.75	1	2.9	D
AF2133	76.38	1	12.3	C ♦	AF2239	8.40	6	2.1	D ♦	AF2312	73.73	1	8.6	B ♦
AF2137	75.32	1	5.0	C ♦	AF2240	30.40	6	19.9	W	AF2314 *	15.50	6	3.5	D
AF2138	60.33	1	2.2	W	AF2241	81.82	1	10.0	C ♦	AF2315	82.01	1	8.3	C ♦
AF2139	22.20	1	1.0	D ♦	AF2242 *	17.05	6	16.1	C ♦	AF2316	68.21	1	7.4	D ♦
AF2140	26.96	1	1.8	D ♦	AF2243	43.60	1	6.9	A ♦	AF2317	69.30	1	9.9	D
AF2141	28.19	1	1.0	W	AF2244	34.27	1	6.1	D ♦	AF2318 *	21.13	6	5.7	O ♦
AF2144	29.32	1	3.6	W	AF2245	33.41	1	2.9	C ♦	AF2319	41.23	1	3.0	W
AF2146	101.46	1	6.1	W	AF2246	50.83	1	6.1	D ♦	AF2320	56.50	1	11.6	D ♦
AF2147	80.89	1	5.2	D ♦	AF2247	37.44	1	2.4	D ♦	AF2321	28.09	1	2.4	D ♦
AF2152	35.30	1	3.0	W	AF2248	52.37	1	6.5	A ♦	AF2322	41.55	1	1.5	D
AF2153	32.65	1	1.0	W	AF2249	70.34	1	7.0	W	AF2323	50.59	1	1.1	C ♦

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtere Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop
AIR FILTERS (Cont'd.)					AIR FILTERS (Cont'd.)					DIESEL FUEL FILTERS (Cont'd.)				
FILTRES À AIR (suite)					FILTRES À AIR (suite)					FILTRES À GAZOLE (suite)				
AF2324	32.15	1	1.3	D	AF2398	63.75	1	3.8	D ♦	FF827	9.06	12	12.5	C ♦
AF2325	19.89	1	0.7	D ♦	AF2399	13.50	1	0.3	D ♦	FF828	10.33	12	25.1	B ♦
AF2326	54.10	1	4.1	C ♦	AF2400	38.55	1	2.6	N	FF829	8.38	12	14.5	D
AF2327	72.77	1	4.6	D						FF831 *	17.69	12	10.0	D
AF2328	41.65	1	1.5	D ♦						FF832	7.53	12	12.0	A
AF2329	39.34	1	3.5	C ♦	CRANKCASE & AIR BREATHER FILTERS					FF833	17.97	6	8.9	C ♦
AF2330	43.94	1	3.9	C ♦	FILTRES À AIR DU CARTER ET DU RENIFLARD					FF834	9.85	12	9.4	B ♦
AF2331	22.73	1	1.3	C ♦	CB5	6.05	6	0.9	O ♦	FF835	6.79	12	14.9	D
AF2332	52.82	1	4.8	B ♦	CB6	6.22	12	4.0	W	FF836	11.37	12	6.5	C ♦
AF2334	48.27	1	3.3	D ♦	CB7	11.88	12	3.5	W	FF838	7.53	12	13.1	B ♦
AF2335	26.87	1	1.8	D ♦	CB8	6.49	12	2.3	O ♦	FF839	10.18	12	1.8	W ♦
AF2336	34.52	1	3.3	D ♦	CB11	4.74	12	3.0	B ♦	FF840	8.48	12	13.6	B ♦
AF2337	74.03	1	8.4	O ♦	CB14 *	1.18	12	1.0	C	FF842	20.73	12	23.0	W
AF2338	39.75	1	2.1	W	CB15 *	2.91	12	0.8	W	FF843	12.34	12	18.5	D
AF2339	23.93	1	3.2	C ♦	CB17 *	1.61	12	1.1	D	FF844	14.48	12	14.9	C ♦
AF2340	65.05	1	6.8	D ♦	CB23 *	2.81	12	2.1	D	FF845	19.48	6	15.6	D
AF2341	28.23	1	2.5	D ♦	CB24 *	3.94	12	1.8	W	FF846	22.65	6	20.0	D
AF2342	19.31	1	0.6	B ♦	CB25 *	2.81	12	0.8	W ♦	FF847	6.97	12	11.0	C ♦
AF2343	26.71	1	3.7	W	CB26 *	5.99	12	0.5	O ♦	FF848	9.25	12	5.0	C ♦
AF2344	6.67	6	1.3	W	CB27 *	6.98	12	4.0	C	FF850 *	9.97	12	12.0	D
AF2345	49.16	1	2.5	D ♦	CB28 *	3.66	12	0.4	C	FF851	8.93	12	18.5	B ♦
AF2346	28.77	1	1.1	D	CB29 *	1.95	12	0.8	W	FF852	7.99	12	17.0	D
AF2347	49.73	1	3.3	D ♦	CB30 *	3.77	12	0.7	W	FF853	21.37	6	9.5	C ♦
AF2348	24.18	1	1.0	W	CB32 *	3.79	12	1.0	D	FF854	15.61	12	3.5	D
AF2349	71.66	1	9.5	C ♦	CB33 *	6.42	12	1.2	O ♦	FF855	17.24	12	14.0	C ♦
AF2350	25.10	1	1.6	C ♦	CB35 *	5.03	12	2.0	C	FF856	14.49	12	6.0	D ♦
AF2351	40.70	1	4.4	D ♦	CB36 *	6.93	12	0.5	D	FF857	12.05	12	31.3	D
AF2352	36.98	1	2.2	C ♦	CB37 *	1.51	12	0.1	D	FF858	15.39	12	11.2	W ♦
AF2353	26.71	1	1.7	B ♦	CB38 *	1.20	12	0.2	D	FF859	9.14	12	10.1	D
AF2354	42.79	1	3.4	B ♦	CB39 *	1.21	12	0.1	W	FF861	8.91	12	5.9	W
AF2355	150.37	1	12.7	W	CB40 *	1.31	12	0.1	D	FF862 *	31.30	12	17.0	C ♦
AF2356	47.90	1	2.2	D ♦	CB41 *	6.59	12	4.0	W	FF863	13.28	12	17.5	A ♦
AF2357	60.33	1	5.5	A ♦	CB42 *	4.69	12	1.6	D ♦	FF864	16.11	12	17.5	D
AF2358	54.99	1	1.9	C ♦	CB43	9.45	12	10.0	W ♦	FF865	26.82	1	2.5	W
AF2359	19.70	1	0.7	D ♦	CB44	19.41	12	9.0	W	FF867	18.48	12	17.5	D
AF2360	53.62	1	2.7	W	CB45 *	11.17	12	1.9	W	FF868	16.27	12	17.5	C ♦
AF2361	96.10	1	12.3	B ♦	CB46 *	12.46	12	6.0	W	FF869 *	10.72	12	5.2	O ♦
AF2362	55.70	1	3.6	C ♦	CB48 *	5.33	12	2.0	C	FF870	24.32	12	14.3	D
AF2363	70.21	1	4.2	C ♦	CB49 *	4.85	12	0.7	O ♦	FF871	9.67	12	6.8	W
AF2364	71.41	1	1.5	D ♦	CB50 *	2.40	12	1.0	W ♦	FF872	5.10	12	1.4	C ♦
AF2365	13.10	1	0.7	C ♦	CB51 *	8.01	12	0.9	W	FF876 *	45.35	12	16.0	D
AF2366	92.57	1	16.0	W	CB52 *	1.71	12	0.6	O ♦	FF877 *	21.99	12	16.0	W
AF2367	68.28	1	10.5	W	CB53 *	2.00	12	0.4	W	FF878	10.85	12	4.0	W ♦
AF2368	43.61	1	2.1	D ♦	CB54 *	7.82	12	0.7	O ♦	FF879 *	18.43	12	14.0	O ♦
AF2369	65.69	1	4.2	D ♦	CB55 *	1.76	12	0.6	W	FF880	10.36	12	2.0	D
AF2370	73.88	1	3.5	C ♦	CB56 *	12.99	12	2.9	O ♦	FF881	5.41	12	2.0	C ♦
AF2371	27.82	1	2.6	D ♦	CB337	5.13	12	4.1	W	FF882	8.19	12	1.7	B ♦
AF2372	31.02	1	1.0	W						FF883	4.99	12	1.1	C ♦
AF2373	33.43	1	3.5	D ♦						FF884	12.30	12	22.6	D
AF2374	71.35	1	6.0	B ♦						FF885	13.14	12	14.0	C ♦
AF2375	45.77	1	1.0	D ♦	CLIP					FF886	18.37	12	11.0	W
AF2376	62.48	1	4.6	B ♦	CLIP					FF887	7.02	12	8.0	B ♦
AF2377	14.99	6	3.7	D ♦	CL115	0.45	1	0.1	D	FF888	6.90	12	8.2	O ♦
AF2378	140.25	1	21.3	W						FF889	8.19	12	10.3	O ♦
AF2382	57.32	1	1.6	C ♦						FF890 *	28.99	12	20.0	O ♦
AF2383	63.92	1	0.6	D ♦	WATER CONDITIONER KITS & SUPPLIES					FF891 *	21.03	12	7.0	D
AF2384	48.82	1	1.9	C ♦	JEU ET FOURNITURES POUR CONDITIONNEMENT DE L'EAU					FF892	17.71	12	7.0	D
AF2385	46.85	1	0.8	C ♦	CS100	3.69	12	12.0	A ♦	FF894	9.42	12	3.6	W
AF2386	32.21	1	2.6	D	CS103	5.56	12	17.0	D	FF896	7.74	12	8.4	B ♦
AF2387	105.46	1	10.3	D ♦	CT101	41.95	24	5.7	D	FF897	12.65	12	9.5	C ♦
AF2388	59.34	1	6.3	D ♦	CT102	6.65	1	0.1	D	FF898	12.73	12	12.7	A ♦
AF2389	35.80	1	2.7	D						FF899	7.57	12	17.0	B ♦
AF2390	101.53	1	6.5	D ♦						FF900	8.38	12	8.5	W ♦
AF2391	130.68	1	17.9	D						FF901	13.73	12	5.2	W
AF2392	60.69	1	4.5	D ♦						FF902	7.34	12	6.3	D
AF2393	50.67	1	4.4	D ♦	DIESEL FUEL FILTERS					FF903	14.36	12	8.0	W
AF2394	47.27	1	3.7	B ♦	FILTRES À GAZOLE					FF904	16.30	12	10.5	W
AF2395	28.77	1	1.7	D ♦	FF825	20.03	6	16.4	C ♦	FF905	7.89	12	5.0	D
AF2396 *	70.28	1	4.4	D ♦	FF826	11.64	12	12.5	D	FF906	5.37	12	5.1	C ♦
AF2397	50.17	1	5.6	N						FF908	16.35	1	1.8	W

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
DIESEL FUEL FILTERS (Cont'd.)					DIESEL FUEL FILTERS (Cont'd.)					DIESEL FUEL FILTERS (Cont'd.)				
FILTRES À GAZOLE (suite)					FILTRES À GAZOLE (suite)					FILTRES À GAZOLE (suite)				
FF909	6.07	12	6.5	C ♦	FF997	12.42	12	16.0	D ♦	FF1083	15.09	12	29.3	D ♦
FF910	18.55	1	1.8	W	FF998	12.07	12	28.7	B ♦	FF1084	31.23	12	28.3	D
FF913	10.60	12	7.0	W	FF1002	5.87	12	3.7	B ♦	FF1085	12.34	12	10.6	B ♦
FF915	10.36	1	1.3	W	FF1005	17.86	12	9.2	B ♦	FF1087	12.55	12	14.5	B ♦
FF916	10.44	12	8.0	O ♦	FF1006	10.22	12	3.8	W	FF1088	28.10	12	9.6	O ♦
FF917	9.45	12	6.1	W	FF1007	10.94	12	22.0	A ♦	FF1089	20.42	12	23.3	C ♦
FF919	10.92	12	7.6	O ♦	FF1008	6.88	12	10.9	A ♦	FF1090	40.02	6	26.4	D ♦
FF920	7.67	12	6.0	W	FF1010	7.84	12	13.1	C ♦	FF1092	14.22	12	11.9	C ♦
FF921	17.06	12	9.0	O ♦	FF1012	13.90	12	16.2	W ♦	FF1093	14.52	12	6.4	O ♦
FF922	5.30	12	10.8	C ♦	FF1014	8.96	12	15.4	B ♦	FF1095	9.73	12	13.8	A ♦
FF923	14.07	12	9.0	W	FF1016	9.25	12	15.9	D	FF1096	16.06	12	13.9	C ♦
FF924	8.63	12	9.0	W	FF1017	16.33	12	18.6	W ♦	FF1097	14.19	12	22.2	W ♦
FF925	8.88	12	9.3	W	FF1018	10.45	12	13.9	D	FF1098-D	9.75	12	7.2	B ♦
FF926	8.47	12	6.0	W	FF1019	12.30	12	10.1	D	FF1099-D	16.42	12	7.3	C ♦
FF927	7.13	12	3.5	D	FF1021	19.57	12	11.6	W	FF1100-D	13.57	12	8.1	D ♦
FF928	12.88	12	16.5	W	FF1022	9.75	12	17.8	D	FF1101-D	15.94	12	7.8	B ♦
FF929	8.10	12	8.2	W	FF1023	14.79	12	17.0	C ♦	FF1102	17.70	12	8.8	O ♦
FF930	9.38	12	3.5	O ♦	FF1024	11.23	12	13.2	W ♦	FF1102-D	16.59	12	8.5	A ♦
FF931	8.16	12	14.0	W	FF1025	9.40	12	17.0	D	FF1103-D	14.77	12	7.0	B ♦
FF932	6.99	12	0.1	C ♦	FF1026	15.94	12	18.0	W	FF1104	27.79	12	11.0	A ♦
FF933	9.96	12	10.0	O ♦	FF1027	16.41	6	14.6	W	FF1105	10.38	12	11.6	D
FF934	5.28	12	2.0	W ♦	FF1028	9.82	12	17.0	W	FF1106	10.18	12	16.4	D
FF935	11.60	12	13.0	C ♦	FF1029	14.06	12	16.1	O ♦	FF1107-SP	36.38	6	19.1	D
FF936	27.70	6	28.5	D ♦	FF1030	16.76	12	12.6	D	FF1108-SP	21.26	12	24.3	B ♦
FF937	7.89	12	8.5	D	FF1031	12.08	12	14.0	D ♦	FF1108-SPS	21.98	12	24.6	N
FF939	32.92	6	17.0	D	FF1032	9.79	12	5.0	D	FF1109-D	11.98	12	8.0	D ♦
FF942	8.07	12	5.0	W	FF1033	9.08	12	9.8	D	FF1111	27.10	12	7.7	D
FF943	19.84	12	6.7	A	FF1034	33.60	6	16.0	W	FF1112	24.01	12	24.3	D
FF945	6.01	12	16.2	A ♦	FF1035	18.88	12	16.6	W ♦	FF1112-SP	25.89	12	27.3	W
FF946	7.90	12	3.0	C ♦	FF1036	10.85	12	19.9	W	FF1114	28.61	12	11.5	A
FF947	17.88	12	4.0	D	FF1037	21.98	12	17.4	D	FF1115-SP	35.99	6	19.1	D ♦
FF948	10.08	1	1.3	O ♦	FF1037-SP	26.31	12	18.6	W ♦	FF1116	8.66	12	9.5	B ♦
FF949	17.86	12	16.0	W ♦	FF1038	23.07	12	16.3	D	FF1117	7.67	12	8.4	D
FF950	27.61	4	6.0	W	FF1038-SP	25.87	12	16.8	D	FF1118	8.29	12	15.7	D
FF952	12.01	12	5.0	D	FF1039	24.87	12	21.5	B ♦	FF1119	6.14	12	7.1	B ♦
FF953	8.83	12	5.5	W	FF1039-SP	29.79	12	22.8	B ♦	FF1123	10.49	12	2.4	D
FF954	8.78	12	18.5	W ♦	FF1040	30.23	12	23.3	B ♦	FF1124-D	24.42	12	8.4	D ♦
FF955	11.99	12	29.2	B ♦	FF1040-SP	32.66	12	24.2	D	FF1125	7.48	12	3.1	D
FF956	14.47	12	24.0	O ♦	FF1041	28.82	12	22.9	C ♦	FF1126	20.87	12	5.5	C ♦
FF957	8.33	12	4.5	D	FF1041-SP	27.24	12	24.7	C ♦	FF1127	17.52	12	11.5	B ♦
FF958	8.06	12	6.0	W ♦	FF1042	36.33	12	23.0	C ♦	FF1128	16.89	12	15.0	C ♦
FF960	18.19	12	5.0	W	FF1043	50.67	12	14.6	W	FF1129	21.78	12	24.2	C ♦
FF961	8.52	12	4.8	O ♦	FF1044	18.06	12	21.7	D	FF1130-SP	34.66	12	24.4	D
FF962	7.93	12	16.2	B ♦	FF1047	35.28	6	19.8	D	FF1131	47.72	12	13.6	D
FF963	5.33	12	5.5	B ♦	FF1048	16.55	12	15.8	W	FF1132	11.55	12	8.7	O ♦
FF964	7.00	12	19.0	B ♦	FF1050	27.85	12	6.7	O ♦	FF1133	11.08	12	8.5	O ♦
FF967	7.50	12	4.7	W	FF1051	22.97	12	9.3	D	FF1141	18.95	12	9.7	C ♦
FF968	15.99	12	14.0	W	FF1052	23.04	12	6.6	D	FF1142	46.38	6	19.2	W
FF969	9.68	12	6.0	D	FF1055	14.67	12	16.9	D ♦	FF1143	38.92	12	16.5	D
FF970	22.18	6	14.0	W ♦	FF1056	14.16	12	20.4	A ♦	FF1144	17.15	12	6.7	C ♦
FF972	7.26	12	18.5	D	FF1057	20.40	12	24.5	D	FF1145	57.59	12	6.7	A ♦
FF973	6.81	12	8.0	D	FF1058	12.65	6	7.8	C ♦	FF1146	24.34	12	16.6	W ♦
FF975	6.89	12	3.5	O ♦	FF1059	6.15	12	2.5	W ♦	FF1147	16.65	12	18.1	D
FF978	10.58	12	8.0	W	FF1060	13.65	12	19.0	A ♦	FF1148	36.74	6	15.8	W
FF979	23.22	1	1.8	W	FF1062	25.10	12	23.4	C ♦	FF1149	9.51	12	7.1	O ♦
FF980	8.55	12	25.5	B ♦	FF1062-SP	27.39	12	25.3	D	FF1150-SPS	41.49	6	19.0	W
FF981	8.34	12	27.0	B ♦	FF1063	15.10	12	19.0	D	FF1151-SPS	41.49	6	19.1	W
FF982	10.74	12	13.0	D	FF1064	19.19	12	16.4	D	FF1152-SP	23.57	12	25.2	D ♦
FF983	15.24	12	19.0	W	FF1069	29.46	12	17.7	C ♦	FF1153	13.39	12	25.3	C ♦
FF984	7.32	12	16.3	A ♦	FF1070	8.27	12	13.5	D	FF1154	21.46	12	27.2	C ♦
FF985	8.38	12	18.3	C ♦	FF1071	11.26	12	13.4	D ♦	FF1155	8.23	12	15.7	D
FF986	11.48	12	19.0	C ♦	FF1072	8.62	12	16.4	B ♦	FF1156	16.59	12	9.2	D ♦
FF987	6.44	12	15.8	D	FF1073	15.28	12	18.2	B ♦	FF1157	9.20	12	13.2	W ♦
FF988	11.03	12	12.1	C ♦	FF1074	13.46	12	21.4	A ♦	FF1158	85.62	12	1.2	B ♦
FF991	7.41	12	6.3	D ♦	FF1075	20.20	6	19.5	D	FF1159	15.14	12	3.0	B ♦
FF992	8.16	12	20.0	A	FF1076	12.24	12	16.1	A ♦	FF1160	13.59	12	5.0	A ♦
FF993	8.07	12	15.7	A	FF1077	12.15	12	18.6	D	FF1161	14.92	12	10.8	W ♦
FF994	12.18	12	13.7	C ♦	FF1078	12.74	12	15.8	C ♦	FF1162	15.46	6	4.4	W ♦
FF995	10.76	12	13.0	D	FF1079	9.55	12	16.2	B ♦	FF1163	15.08	6	4.9	W ♦
FF996	11.51	6	10.3	B ♦	FF1082	12.02	12	23.0	B ♦	FF1164-SPS	30.27	12	24.6	D ♦

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
DIESEL FUEL FILTERS (Cont'd.)					GAS FILTERS (Cont'd.)					GAS FILTERS (Cont'd.)				
FILTRES À GAZOLE (suite)					FILTRES À ESSENCE (suite)					FILTRES À ESSENCE (suite)				
FF1165-SP	26.48	12	34.4	W ♦	GF104 *	7.65	12	2.7	D	GF201 *	29.31	12	5.8	W
FF1165-SPS	27.37	12	33.6	N	GF105 *	7.57	12	2.6	W ♦	GF202 *	25.60	12	6.5	O ♦
FF1166 *	72.14	12	10.8	N	GF106 *	25.16	12	6.4	W	GF203 *	35.23	12	8.2	W
FF1220 *	35.24	12	12.0	A ♦	GF107 *	18.97	12	3.0	D	GF204 *	43.81	12	1.1	W
FF1232	9.94	12	8.6	C ♦	GF108 *	13.70	12	4.1	O ♦	GF206 *	16.25	12	8.8	D
FF1233	9.63	12	6.6	W ♦	GF110 *	13.03	12	4.0	D	GF207 *	19.99	12	5.6	W
FF1234	10.26	12	6.6	D ♦	GF111 *	9.63	12	4.3	A	GF209 *	37.77	12	7.1	W ♦
FF1235	10.85	12	11.4	B ♦	GF112 *	15.38	12	5.0	D	GF210 *	30.27	12	5.9	W
FF1236	10.98	12	11.4	C ♦	GF113 *	10.92	12	3.8	O ♦	GF211 *	38.65	12	6.0	W
FF1237	11.39	12	11.4	C ♦	GF114 *	17.97	12	8.0	O ♦	GF212 *	29.54	12	7.6	W
FF1260 *	19.79	12	5.4	B ♦	GF115 *	5.71	12	6.1	A ♦	GF217 *	35.47	12	12.6	D
					GF116 *	12.84	12	2.3	W	GF219 *	30.01	12	7.2	B ♦
					GF117 *	4.20	12	1.5	D	GF224 *	30.97	12	8.3	D
					GF118 *	7.27	12	2.0	W	GF225 *	14.93	12	7.4	C
					GF121 *	4.43	12	1.8	O ♦	GF226 *	35.94	12	5.9	W
					GF122 *	4.40	12	3.0	W	GF227 *	29.75	12	7.8	O ♦
					GF123 *	5.70	12	3.0	W	GF228 *	31.23	12	5.9	D
					GF124 *	7.63	12	1.9	D ♦	GF229 *	38.25	12	5.9	D
					GF125 *	6.17	12	1.9	W	GF230 *	30.91	12	7.4	W ♦
					GF126 *	4.54	12	2.0	D	GF231 *	12.88	12	3.0	C
					GF127 *	6.13	12	2.0	D	GF234 *	32.38	12	5.5	D
					GF128 *	13.22	12	5.0	W	GF235 *	17.34	12	3.4	C
					GF129 *	24.14	12	8.0	O ♦	GF236 *	32.28	12	5.8	D
					GF130 *	7.84	12	4.0	D	GF237 *	33.28	12	8.2	D
					GF131 *	8.20	12	4.0	D	GF238 *	33.60	12	6.5	W ♦
					GF132 *	11.90	12	7.0	W ♦	GF239 *	15.84	12	5.5	W
					GF133 *	9.80	12	2.4	W	GF240 *	16.32	12	6.4	D
					GF136 *	22.06	12	7.0	D	GF241 *	17.40	12	5.0	O ♦
					GF137 *	32.32	12	7.0	W	GF242 *	25.59	12	6.8	C
					GF138 *	15.98	12	7.0	O ♦	GF245 *	13.56	12	4.3	D
					GF139 *	30.51	12	7.0	C	GF246 *	14.68	12	2.8	A ♦
					GF140 *	20.66	12	7.0	D ♦	GF247 *	8.08	12	6.5	A ♦
					GF141 *	11.21	12	4.0	W	GF248 *	20.21	12	4.3	W ♦
					GF142 *	10.90	12	4.0	W ♦	GF249 *	24.53	12	8.6	C
					GF144 *	21.73	12	4.0	W	GF252 *	37.53	12	4.9	W
					GF145 *	30.85	12	8.0	W	GF253 *	32.28	12	8.9	B ♦
					GF146 *	23.50	12	8.0	W	GF256 *	25.70	12	9.1	D
					GF147 *	14.56	12	5.2	B ♦	GF258 *	10.84	12	4.2	A
					GF148 *	15.73	12	4.0	O ♦	GF259 *	24.02	12	7.0	O ♦
					GF149 *	16.70	12	7.0	D	GF260 *	25.19	12	7.0	D ♦
					GF150 *	9.66	12	4.0	W	GF261 *	13.55	12	3.4	C
					GF151 *	30.60	12	8.0	O ♦	GF262 *	29.84	12	7.5	D ♦
					GF152 *	34.82	12	8.0	W	GF263 *	11.60	12	3.0	D
					GF156 *	13.65	12	4.0	D	GF264 *	7.44	12	1.5	O ♦
					GF157 *	5.91	12	3.0	D	GF267 *	15.59	12	12.0	D
					GF158 *	28.32	12	8.0	D	GF269 *	29.09	12	5.9	D
					GF159 *	28.00	12	9.0	W	GF270 *	12.03	12	7.0	C
					GF160 *	4.57	12	2.0	A ♦	GF273 *	27.24	12	10.6	D
					GF161 *	3.91	12	2.0	C ♦	GF274 *	30.32	12	5.4	D
					GF162 *	7.21	12	2.0	O ♦	GF276 *	16.63	12	10.6	C
					GF163 *	28.35	12	5.0	W	GF277 *	23.08	12	5.9	W ♦
					GF164 *	31.81	12	9.0	W	GF278 *	16.48	12	7.0	D ♦
					GF166 *	9.52	12	2.1	W	GF279 *	12.83	12	3.0	D
					GF167 *	18.32	12	5.6	C	GF280 *	33.63	12	11.9	D
					GF168 *	16.03	12	9.0	W ♦	GF283 *	16.47	12	7.1	D
					GF169 *	10.99	12	7.6	B ♦	GF284 *	31.77	12	6.4	B ♦
					GF173 *	18.73	12	7.0	C	GF285 *	15.85	12	4.3	C
					GF174 *	18.44	12	7.0	O ♦	GF286 *	29.14	12	9.0	O ♦
					GF175 *	12.72	12	7.0	D	GF287 *	15.77	12	2.2	W ♦
					GF182 *	25.62	12	10.0	D	GF288 *	28.81	12	9.7	B ♦
					GF185 *	4.03	12	1.7	O ♦	GF289 *	39.53	12	5.3	W ♦
					GF187 *	10.30	12	2.1	D ♦	GF291 *	25.72	12	6.6	D
					GF188 *	42.99	12	11.0	W	GF292 *	29.53	12	5.1	D
					GF191 *	4.61	12	8.0	D	GF294 *	24.97	1	0.9	D
					GF193 *	22.71	12	7.0	W ♦	GF296 *	19.09	12	6.4	D
					GF194 *	30.26	12	7.0	O ♦	GF297 *	22.38	1	0.9	D ♦
					GF195 *	10.49	12	10.0	D	GF298 *	25.51	1	1.1	C
					GF196 *	29.42	12	10.0	W	GF299 *	29.10	1	1.1	B ♦
					GF197 *	9.01	12	14.5	B ♦	GF300 *	30.09	12	6.3	W
					GF199 *	20.56	12	8.0	D ♦	GF301 *	29.01	12	5.3	D

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
GAS FILTERS (Cont'd.)					GAS FILTERS (Cont'd.)					HYDRAULIC FILTERS (Cont'd.)				
FILTRES À ESSENCE (suite)					FILTRES À ESSENCE (suite)					FILTRES HYDRAULIQUE (suite)				
GF302 *	31.57	12	6.3	D	GF376 *	41.40	12	10.2	D ♦	HF775	9.25	12	16.0	C ♦
GF303 *	36.65	12	2.4	W	GF377 *	92.11	12	10.5	D ♦	HF776	15.86	12	29.0	D ♦
GF304 *	19.70	6	7.3	W ♦						HF777	10.02	6	4.0	C ♦
GF305 *	42.28	12	7.5	W						HF778	17.97	12	13.0	D
GF306 *	33.68	1	1.2	C						HF779	15.89	12	20.9	B ♦
GF307 *	36.96	1	0.7	D	HYDRAULIC FILTERS (Cont'd.) FILTRES HYDRAULIQUE (suite)					HF780	12.77	12	16.0	C ♦
GF308 *	14.63	12	4.2	B ♦						HF781	17.23	6	11.8	D ♦
GF309 *	30.48	12	5.6	D	HF782	6.34	12	3.0	W	HF782	6.34	12	3.0	W
GF311 *	28.32	12	5.7	D	HF700	14.86	6	16.2	B ♦	HF783	6.99	12	2.0	D
GF312 *	31.59	12	5.5	D	HF701	21.29	1	1.6	C ♦	HF784	7.47	12	10.0	C ♦
GF313 *	24.88	12	5.1	D	HF702	39.84	1	1.8	D	HF785	11.19	12	7.6	C ♦
GF314 *	27.27	12	5.0	D	HF703	11.17	12	22.9	D ♦	HF786	11.31	12	8.6	D ♦
GF315 *	38.71	12	6.1	W ♦	HF704	23.50	12	17.1	D	HF787	13.71	12	5.5	W
GF316 *	15.04	12	4.3	C ♦	HF706	14.07	12	16.5	O ♦	HF788	13.97	12	13.4	C ♦
GF317 *	16.13	12	4.0	O ♦	HF707	16.34	12	13.2	W	HF789	23.69	12	34.2	C ♦
GF318 *	23.06	12	8.4	C	HF708	18.65	6	12.3	W	HF791	10.40	12	10.6	C ♦
GF319 *	24.47	6	4.7	C	HF709	10.80	12	7.7	D ♦	HF792	8.43	12	13.5	D ♦
GF320 *	26.14	12	6.4	D	HF710	8.16	12	5.4	D	HF793	22.48	12	10.0	C ♦
GF321 *	24.86	12	6.2	D	HF711	12.29	12	18.0	D ♦	HF794	11.93	12	10.0	C ♦
GF322 *	27.39	12	7.0	D	HF713	33.94	6	12.5	D	HF795	21.71	12	7.2	W
GF323 *	27.85	12	7.9	W	HF714	11.74	6	7.9	C ♦	HF796	23.21	12	15.0	W
GF324 *	32.14	1	1.2	W	HF715	33.18	6	16.9	D ♦	HF797	24.60	1	2.4	D ♦
GF325 *	21.36	12	7.0	D	HF716	48.56	4	20.8	W	HF798	18.31	12	21.0	D ♦
GF326 *	11.75	12	4.8	A	HF717	35.28	6	13.5	A ♦	HF800	18.81	6	30.0	D ♦
GF327 *	29.23	12	6.8	W ♦	HF719	38.69	6	16.5	B ♦	HF801	12.83	12	13.8	D ♦
GF328 *	25.25	12	6.2	D	HF720	38.45	6	18.0	B ♦	HF802	51.52	1	5.0	W
GF329 *	25.68	12	2.1	O ♦	HF721	15.39	12	27.0	W	HF806	27.24	12	16.0	D ♦
GF331 *	11.62	12	4.3	C ♦	HF723	9.03	12	11.7	C ♦	HF807	12.96	12	18.0	C ♦
GF332 *	24.25	12	7.7	D	HF724	9.12	12	11.4	C ♦	HF808	26.12	12	10.0	W
GF333 *	8.13	12	2.9	C	HF725	8.50	12	14.5	D	HF809	17.75	12	15.9	W
GF334 *	31.62	12	5.8	O ♦	HF726	9.45	12	5.8	D	HF810	10.63	12	13.9	W
GF335 *	22.93	12	5.8	D	HF727	10.07	12	5.6	D ♦	HF812	39.06	1	2.8	W
GF336 *	40.38	12	7.2	O ♦	HF728	13.97	12	20.0	B ♦	HF813	11.26	12	17.0	D ♦
GF338 *	44.93	12	8.3	B ♦	HF729	13.97	12	14.6	D	HF815	11.80	12	14.5	W
GF339 *	15.23	12	4.6	C	HF730	13.90	12	17.0	C ♦	HF825	38.08	6	14.0	C ♦
GF340 *	19.58	12	4.7	B ♦	HF731	6.18	12	14.3	A	HF828	15.44	1	1.7	D ♦
GF341 *	20.33	12	4.2	D ♦	HF732	6.18	12	14.4	A ♦	HF829	23.13	12	16.5	W
GF342 *	26.81	12	7.8	W ♦	HF733	8.29	12	26.8	B ♦	HF830	39.80	1	3.7	W
GF344 *	12.03	12	3.7	B ♦	HF734	12.20	12	15.3	B ♦	HF831	14.45	1	0.4	W
GF345 *	15.86	12	4.9	C	HF735	15.54	12	18.6	D	HF832	18.76	12	9.0	W
GF346 *	15.07	12	4.6	D	HF736	11.05	12	26.1	D ♦	HF833	17.52	6	6.5	W
GF347 *	15.70	12	4.4	C	HF737	8.86	12	13.5	D	HF835	35.98	12	11.1	W
GF348 *	37.02	1	1.1	B ♦	HF738	13.19	6	13.6	A ♦	HF836	22.26	12	6.7	D ♦
GF349 *	17.51	12	6.8	D	HF739	12.07	6	9.7	B ♦	HF838	33.70	1	2.1	W
GF350 *	69.10	1	0.8	D	HF740	64.73	1	5.0	B ♦	HF839	14.41	12	20.6	D ♦
GF351 *	15.10	12	7.2	C	HF741	13.23	12	12.4	B ♦	HF842	27.65	1	2.3	D ♦
GF352 *	20.28	12	4.9	W ♦	HF742	34.81	12	23.8	C ♦	HF844	20.85	12	12.6	W
GF353 *	17.31	12	7.2	C	HF743	8.83	12	15.0	C ♦	HF845	28.77	6	12.3	W
GF354 *	16.45	12	4.7	B ♦	HF744	44.62	12	25.8	W	HF846	37.52	12	20.7	C ♦
GF355 *	21.01	12	7.5	D	HF746	28.03	1	3.3	W	HF849	25.90	12	13.9	W
GF356 *	22.99	12	7.4	D	HF747	13.35	1	1.5	W	HF852	21.55	12	15.1	W
GF357 *	29.32	12	6.1	D	HF750	38.94	6	22.0	D ♦	HF853	34.58	1	1.5	W
GF358 *	9.87	12	2.2	D	HF752	47.25	1	1.5	W	HF855	57.46	1	3.5	W
GF359 *	20.69	12	5.5	B ♦	HF753	21.82	1	2.3	W	HF856	29.90	1	2.3	O ♦
GF360 *	78.91	1	1.0	W	HF754	11.22	12	3.0	W	HF859	46.62	1	2.5	D ♦
GF361 *	19.89	12	4.8	D	HF755	15.89	6	16.0	B ♦	HF860	55.26	1	3.3	C ♦
GF362 *	12.72	12	4.6	B ♦	HF757	11.39	12	13.0	B ♦	HF861	46.31	6	20.3	A ♦
GF363 *	16.65	12	4.7	C ♦	HF758	12.02	12	13.0	D	HF862	41.40	6	17.1	C ♦
GF364 *	18.53	12	5.0	D	HF759	17.21	6	5.0	C ♦	HF863	42.04	1	2.4	O ♦
GF365 *	60.49	12	7.8	C ♦	HF760	13.86	6	6.7	W	HF865	30.29	1	2.8	W
GF366 *	19.56	12	5.3	D	HF761	27.80	1	2.3	D ♦	HF869	31.53	6	6.4	D
GF367 *	28.42	12	5.1	D	HF763	54.55	1	5.6	D ♦	HF870	41.30	1	2.6	W
GF368 *	15.42	12	5.0	D ♦	HF764	12.10	12	16.5	W	HF871	55.11	1	3.3	D ♦
GF369 *	35.67	12	9.8	C ♦	HF765	17.41	12	14.7	D ♦	HF872	43.10	1	2.3	D ♦
GF370 *	61.33	12	10.3	D ♦	HF766	19.18	12	15.0	W	HF875	48.54	1	3.3	W
GF371 *	22.80	12	12.6	D ♦	HF767	16.30	12	15.0	D	HF876	41.91	1	3.3	D ♦
GF372 *	26.09	12	4.9	D ♦	HF768	17.14	12	15.0	W	HF877	73.12	1	3.4	D
GF373 *	34.00	12	3.6	W ♦	HF769	25.25	6	18.4	B ♦	HF878	81.69	1	3.4	W
GF374 *	77.05	12	9.4	W ♦	HF770	28.71	6	16.8	C ♦	HF879	56.38	12	14.6	W
GF375 *	41.36	12	9.1	W ♦	HF773	69.02	1	6.0	W	HF880	49.23	1	2.3	W

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
HYDRAULIC FILTERS (Cont'd.)					HYDRAULIC FILTERS (Cont'd.)					PCV VALVES (Cont'd.)				
FILTRES HYDRAULIQUE (suite)					FILTRES HYDRAULIQUE (suite)					SOUPAPES DE RECYCLAGE DES GAZ DU CARTER (suite)				
HF882	106.36	1	2.9	W	HF958	81.57	1	1.7	D ♦	HV63	4.45	12	1.0	W
HF884	70.83	1	1.5	W	HF959	30.21	12	17.4	B ♦	HV64	4.45	12	1.1	B ♦
HF886	88.71	1	3.6	W	HF960	79.02	1	4.7	D	HV68	4.45	12	1.0	D
HF888	13.43	12	16.3	D ♦	HF961	44.02	12	17.0	D	HV70	4.45	12	1.1	W
HF889	56.04	12	21.0	D ♦	HF962	63.72	1	3.4	C ♦	HV71	3.45	12	1.1	O ♦
HF890	8.09	12	7.3	D ♦	HF963	22.93	12	22.0	D	HV73	4.45	12	1.0	O ♦
HF891	25.42	4	11.3	D	HF964	16.24	12	1.5	W	HV74	4.45	12	1.1	W
HF892	19.72	12	18.0	D ♦	HF965	13.82	12	2.3	W	HV75	3.45	12	1.1	O ♦
HF893	42.59	1	1.7	D ♦	HF966	19.23	12	8.9	D	HV76	4.45	12	1.1	W
HF894	27.02	6	12.0	W	HF967	54.99	1	1.6	W	HV78	3.45	12	1.1	O ♦
HF895	13.80	1	1.3	C ♦	HF971	22.72	12	6.1	D	HV79	4.45	12	1.1	W
HF896	31.44	1	2.0	W	HF972	23.04	1	1.8	D	HV80	4.45	12	1.0	W
HF897	16.92	12	19.0	D ♦	HF973	10.22	12	13.4	B ♦	HV81	3.45	12	1.1	O ♦
HF898	11.08	12	8.8	O ♦	HF975	111.39	1	2.5	O ♦	HV82	4.45	12	1.0	A ♦
HF900	11.37	12	17.7	D	HF976	14.98	12	17.1	D	HV83	3.45	12	1.1	O ♦
HF901	52.83	1	3.9	D	HF977	53.17	12	6.8	W ♦	HV85	4.45	12	1.0	C ♦
HF902	58.59	1	5.3	D	HF978	11.71	12	17.3	B ♦	HV87	3.45	12	1.1	O ♦
HF903	15.07	6	29.6	B ♦	HF979	36.92	12	28.9	D	HV89	4.45	12	1.1	D
HF904	20.91	6	18.8	B ♦	HF980	73.09	1	1.1	W	HV90	3.45	12	1.1	O ♦
HF905	12.25	12	17.0	B ♦	HF981	37.05	12	26.0	D	HV94	4.45	12	1.1	W
HF906	23.30	6	19.1	D	HF982	7.58	12	8.3	D	HV95	4.45	12	1.0	W
HF907	7.41	12	13.6	B ♦	HF983	62.41	6	27.7	D ♦	HV96	3.45	12	1.1	O ♦
HF908	35.49	1	5.1	C ♦	HF984	44.01	6	20.1	C ♦	HV97	4.45	12	1.1	A ♦
HF909	15.23	12	12.1	D	HF985	20.39	12	14.4	B ♦	HV102	4.45	12	1.0	C ♦
HF910	11.79	12	20.1	C ♦	HF986	18.53	12	19.0	D ♦	HV103	4.45	12	1.0	W
HF911	10.30	12	11.3	D	HF987	35.31	12	20.3	C ♦	HV104	4.20	12	2.5	O ♦
HF912	14.21	12	31.2	D	HF988	11.03	12	15.3	C ♦	HV105	4.45	12	0.7	C ♦
HF913	21.01	1	4.0	W	HF989	39.48	6	20.4	C ♦	HV106	4.45	12	0.7	D
HF914	11.46	12	6.9	W	HF990	40.31	1	2.6	C ♦	HV108	6.16	12	1.3	C ♦
HF915	19.64	1	4.3	W	HF991	38.95	1	3.8	D	HV109	4.45	12	1.4	O ♦
HF916	15.30	6	29.7	C ♦	HF992	15.17	12	11.1	A ♦	HV110	5.16	12	1.4	O ♦
HF917	56.58	1	4.9	D	HF993	8.56	12	13.2	D	HV111	4.45	12	0.7	C ♦
HF918	9.31	12	5.4	W	HF994	73.63	6	34.1	D ♦	HV113	4.45	12	0.6	B ♦
HF919	11.15	12	15.5	B ♦	HF995	9.67	12	5.5	D ♦	HV114	4.45	12	1.2	W
HF920	13.11	12	15.1	W	HF996	69.01	1	3.5	D ♦	HV115	4.45	12	0.7	D
HF921	13.11	12	23.0	D	HF997	97.64	1	6.4	D ♦	HV116	4.45	12	1.4	D ♦
HF922	11.87	12	16.0	W	HF998	76.39	1	2.5	B ♦	HV118	5.16	12	1.5	O ♦
HF923	15.35	12	15.9	D ♦	HF999	69.50	1	2.0	D	HV119	6.16	12	1.3	D
HF924	29.05	6	16.4	W	HF1001	41.21	1	4.2	C ♦	HV120	6.16	12	1.3	D
HF925	7.25	6	2.5	D	HF1003	66.50	1	5.3	D ♦	HV121	4.45	12	1.0	B ♦
HF926	11.03	12	7.2	W	HF1004	70.55	1	4.3	D ♦	HV123	4.45	12	1.5	C ♦
HF927	10.22	12	13.1	D ♦						HV124	4.45	12	1.5	C ♦
HF928	15.23	12	22.1	D ♦						HV125	3.45	12	0.7	O ♦
HF929	8.50	12	9.1	C ♦						HV126	4.45	12	0.7	D
HF930	11.26	12	16.5	D ♦						HV127	4.45	12	0.7	W
HF931	11.68	12	14.7	D ♦	HPKG ITEMS HPKG ARTICLES					HV128	6.16	12	1.9	D
HF932	38.03	1	4.5	D ♦										
HF933	12.66	12	22.2	D ♦	HPKG490-BANK*	7.03	12	9.6	W	HV131	6.16	12	0.8	O ♦
HF934	27.93	1	2.8	D ♦	PCV VALVES SOUPAPES DE RECYCLAGE DES GAZ DU CARTER					HV132	4.45	12	0.8	D
HF935	34.67	12	20.0	C ♦										
HF936	71.02	6	40.1	C ♦						HV136	4.45	12	0.8	O ♦
HF937	96.43	6	36.0	W	HV2	4.45	12	1.0	D	HV139	6.16	12	1.1	D
HF938	68.49	6	26.0	W	HV9	4.45	12	1.0	O ♦	HV140	4.45	12	0.4	O ♦
HF940	37.19	1	3.2	C ♦	HV10	4.45	12	1.2	D	HV143	6.16	12	0.1	W
HF941	68.00	1	4.7	C ♦	HV17	4.45	12	0.7	A ♦	HV144	5.16	12	1.1	O ♦
HF942	61.10	6	24.6	C ♦	HV26	3.45	12	1.2	O ♦	HV145	5.16	12	0.1	O ♦
HF943	69.81	6	28.2	C ♦	HV29	3.45	12	2.6	O ♦	HV146	4.45	12	0.4	W
HF944	45.31	1	1.6	C ♦	HV30	3.45	12	1.0	O ♦	HV147	6.16	12	1.1	D
HF945	68.32	6	36.6	B ♦	HV40	4.45	12	1.0	W	HV150	6.16	12	1.0	B ♦
HF946	77.95	6	16.0	D ♦	HV44	4.45	12	1.4	O ♦	HV152	4.45	12	0.7	D
HF947	12.88	12	10.0	W	HV48	4.45	12	1.1	D	HV154	4.45	12	0.7	C ♦
HF949	64.43	1	1.5	W	HV49	4.45	12	1.0	A ♦	HV155	4.45	12	0.7	C ♦
HF950	45.80	1	2.3	D ♦	HV52	4.45	12	1.1	W	HV156	4.45	12	0.7	D
HF951	18.45	24	21.9	O ♦	HV53	4.45	12	1.1	B ♦	HV157	5.16	12	1.0	O ♦
HF952	67.47	1	5.2	O ♦	HV56	3.45	12	1.0	O ♦	HV158	5.16	12	1.0	O ♦
HF953	40.82	6	12.0	D ♦	HV57	4.45	12	1.5	D ♦	HV160	6.16	12	1.0	W
HF954	13.51	12	7.2	D	HV59	4.45	12	1.1	B ♦	HV162	4.45	12	0.4	C ♦
HF955	10.82	12	15.3	W	HV60	4.45	12	1.1	D	HV163	6.16	12	0.4	D
HF956	11.15	12	10.0	A ♦						HV164	4.45	12	0.4	C ♦
HF957	56.24	1	1.4	D						HV165	4.45	12	0.4	B ♦

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
PCV VALVES (Cont'd.)					REPLACEMENT FILTER KITS (Cont'd.)					LUBE FILTERS (Cont'd.)				
SOUPAPES DE RECYCLAGE DES GAZ DU CARTER (suite)					TROUSSES DE FILTRES DE RECHANGE (suite)					FILTRES À LUBRIFICATION (suite)				
HV167	4.45	12	0.4	O ♦	KF46	22.19	1	0.8	D	LF163	54.53	6	13.0	W
HV168	3.45	12	0.7	O ♦	KF47	18.34	12	10.5	D	LF164	* 8.26	12	8.3	B
HV169	4.45	12	0.2	O ♦	KF48	61.27	1	10.6	W ♦	LF166	* 9.58	12	6.0	O ♦
HV171	3.45	12	0.7	O ♦	KF49	32.92	1	6.5	O ♦	LF167	* 7.43	12	2.8	D ♦
HV172	4.45	12	0.4	D	KF51	26.17	12	13.6	D	LF168	* 7.02	12	5.0	O ♦
HV173	4.45	12	0.7	O ♦	KF52	79.97	1	2.1	W	LF170	* 19.57	12	12.0	O ♦
HV175	3.45	12	0.8	O ♦	KF53	34.75	1	1.8	W ♦	LF171	* 7.48	12	6.9	D
HV177	3.45	12	1.1	O ♦	KF54	25.10	12	13.7	D	LF172	* 9.07	12	5.1	W ♦
HV178	12.10	12	3.0	D	KF55	* 21.64	1	1.2	W ♦	LF173	* 23.30	12	12.0	W
HV179	4.45	12	1.1	W	KF56	31.85	12	10.8	N	LF174	* 10.07	12	6.3	W ♦
HV180	6.16	12	0.7	W	KF964	29.44	6	12.1	D	LF175	* 7.64	12	6.2	O ♦
HV181	5.16	12	1.1	O ♦						LF177	* 12.50	12	12.6	O ♦
HV182	6.16	12	0.6	D						LF179	* 10.19	12	4.0	O ♦
HV183	4.45	12	0.6	O ♦						LF180	* 8.30	12	6.0	O ♦
HV184	6.16	12	0.6	W						LF182	* 7.18	12	2.6	W ♦
HV185	4.45	12	0.6	D	LUBE FILTERS					LF183	* 8.74	12	5.1	W ♦
HV186	4.45	12	0.8	W	FILTRES À LUBRIFICATION					LF185	9.50	12	6.1	W ♦
HV187	4.45	12	1.1	D	LF101	8.97	12	9.4	D	LF186	8.88	12	5.4	D
HV188	4.45	12	1.0	B ♦	LF103	12.30	12	16.5	W	LF187	* 8.42	12	4.5	W ♦
HV189	4.45	12	0.7	O ♦	LF104	* 17.50	12	11.5	D ♦	LF188	11.79	12	10.0	W ♦
HV190	6.16	12	1.6	W	LF105	* 16.49	12	13.5	W ♦	LF190	24.91	1	6.0	O ♦
HV191	4.45	12	0.7	D	LF106	10.64	12	13.7	D	LF191	* 13.67	12	12.0	O ♦
HV192	4.45	12	0.8	O ♦	LF107	* 4.60	12	11.5	A	LF194	9.39	12	10.0	W
HV193	6.16	12	1.1	O ♦	LF108	28.12	12	33.0	D	LF196	* 4.57	12	12.2	D ♦
HV194	4.45	12	1.1	D	LF109	10.49	12	5.7	W	LF198	* 9.93	12	14.2	W ♦
HV195	4.45	12	1.1	C ♦	LF110	* 5.57	12	10.6	A	LF202	9.73	12	8.4	O ♦
HV196	4.45	12	1.0	O ♦	LF111	10.89	12	11.8	W	LF203	38.30	6	19.9	W ♦
HV197	4.45	12	1.0	C ♦	LF112	8.15	12	4.9	D	LF204	17.77	6	15.4	O ♦
HV198	4.45	12	1.1	O ♦	LF113	* 6.13	12	5.8	B	LF205	12.30	12	25.9	W ♦
HV199	3.19	12	1.0	C ♦	LF114	* 23.04	12	5.3	W ♦	LF206	10.21	12	7.2	D
HV200	5.16	12	1.5	O ♦	LF115	* 3.55	12	13.1	B ♦	LF207	17.69	12	12.0	D ♦
HV201	6.16	12	1.0	W	LF116	* 21.09	12	4.0	D ♦	LF208	17.52	6	19.1	W
HV202	4.85	12	1.5	O ♦	LF117	5.90	12	15.8	B ♦	LF209	7.61	12	5.9	W
HV203	3.19	12	1.1	W	LF118	8.13	12	5.3	W	LF211	* 10.43	12	5.8	D
HV204	6.16	12	0.7	W ♦	LF119	8.83	12	11.5	D	LF212	* 8.90	12	15.4	D ♦
HV206	3.19	12	0.8	D	LF120	* 15.07	12	3.7	D ♦	LF213	9.09	12	10.0	W
HV207	6.16	12	0.8	C ♦	LF121	7.08	12	5.2	W	LF214	7.89	12	8.1	D
HV208	7.50	12	1.6	D ♦	LF122	* 13.95	12	5.3	O ♦	LF215	* 19.31	12	9.7	W ♦
HV209	4.66	12	1.0	B ♦	LF123	7.48	12	5.3	D	LF216	21.82	12	7.4	W
HV210	3.47	12	0.6	D ♦	LF124	13.20	12	13.1	W	LF217	19.72	12	16.0	W
HV211	8.38	12	1.4	C ♦	LF125	22.76	6	17.8	W	LF219	6.58	12	14.0	C ♦
					LF126	8.09	12	22.1	C ♦	LF220	86.96	1	5.0	W
					LF127	7.48	12	5.2	D	LF222	* 8.16	12	11.9	D ♦
					LF128	8.72	12	14.6	O ♦	LF223	8.06	12	8.1	D
					LF129	7.53	12	8.1	B ♦	LF224	* 4.57	12	13.1	D ♦
					LF130	10.23	12	13.0	W	LF225	* 4.57	12	12.1	D ♦
					LF131	16.58	1	2.5	O ♦	LF226	10.43	12	18.5	B ♦
					LF132	5.24	12	9.0	A	LF229	13.50	12	8.0	O ♦
					LF133	8.74	12	21.0	D	LF230	* 5.53	12	8.0	D ♦
					LF134	10.22	12	21.0	D	LF232	* 6.82	12	8.0	B ♦
					LF135	16.46	12	26.0	O ♦	LF233	* 3.55	12	7.9	A
					LF136	12.34	12	18.6	D	LF238	* 7.69	12	9.2	W ♦
					LF137	6.55	12	10.4	C ♦	LF239	* 7.38	12	7.4	W ♦
					LF138	6.71	12	10.7	D ♦	LF240	* 5.25	12	5.9	A
					LF139	6.61	12	10.2	W ♦	LF241	14.70	12	25.1	C ♦
					LF140	23.36	12	15.8	O ♦	LF242	* 8.45	12	7.9	W ♦
					LF141	8.10	12	10.3	W ♦	LF245	15.43	6	7.0	W
					LF142	7.98	12	10.4	W ♦	LF246	19.44	4	10.4	W
					LF143	10.76	6	7.9	W	LF247	12.29	12	37.8	W
					LF144	8.57	12	6.6	O ♦	LF248	52.57	1	3.0	W
					LF145	17.49	1	3.5	O ♦	LF250	15.30	6	16.6	A ♦
					LF146	20.87	12	24.0	D	LF250XS	20.37	6	16.5	D
					LF147	8.40	12	12.0	W ♦	LF251	18.22	6	22.0	O ♦
					LF148	7.22	12	7.8	D ♦	LF252	16.11	12	10.9	W
					LF149	14.62	12	14.0	W ♦	LF253	14.54	12	22.0	W
					LF150	3.57	12	7.9	B ♦	LF254	15.01	12	7.3	D ♦
					LF151	16.13	12	4.8	D ♦	LF255	9.57	12	14.0	W
					LF152	16.62	12	19.2	O ♦	LF256	29.81	1	3.5	W
					LF153	13.20	12	4.9	W	LF257	10.91	12	15.0	W
					LF154					LF258	19.32	12	17.0	W
					LF155									
					LF156									
					LF157									
					LF158									
					LF159									
					LF161									

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
LUBE FILTERS (Cont'd.)					LUBE FILTERS (Cont'd.)					LUBE FILTERS (Cont'd.)				
FILTRES À LUBRIFICATION (suite)					FILTRES À LUBRIFICATION (suite)					FILTRES À LUBRIFICATION (suite)				
LF259	7.82	12	5.0	W	LF340	5.64	12	14.4	B ♦	LF422	9.55	12	11.4	W
LF260	8.60	12	6.0	W	LF341	31.15	1	4.4	W	LF423	9.08	12	14.4	D
LF261	11.87	12	17.0	D	LF342	8.86	12	12.2	W	LF424	9.40	12	8.4	D
LF262	30.66	6	25.0	D ♦	LF343	12.21	12	6.1	O ♦	LF425	8.37	12	15.9	D
LF265	10.15	12	17.0	W	LF345	26.96	1	4.8	W	LF426	7.34	12	18.5	B ♦
LF266	45.23	12	13.5	W	LF346	27.19	1	4.4	W	LF428	11.09	6	12.6	W ♦
LF267	50.49	1	3.9	W	LF347	10.01	6	12.0	C ♦	LF429	11.48	6	8.3	W
LF268	59.97	1	3.0	W	LF348	24.65	1	4.1	D	LF430	12.43	6	13.2	C
LF270 *	9.71	12	13.7	D	LF349	11.53	12	15.9	D	LF432	14.79	6	20.8	B ♦
LF271	19.72	6	19.2	C ♦	LF350	7.95	12	9.1	D	LF432XS	21.35	6	16.9	D ♦
LF272	14.79	6	16.0	B ♦	LF352	6.14	12	14.5	C ♦	LF433	13.79	12	24.5	D
LF272XS	25.16	6	16.2	W ♦	LF353	9.06	12	8.0	W ♦	LF434	8.07	12	18.3	B ♦
LF273	21.59	6	16.0	C ♦	LF354	8.62	12	9.6	D	LF435	11.53	12	23.9	W ♦
LF278	32.75	6	18.1	D	LF355	19.44	12	19.2	W	LF436	9.34	12	14.4	B ♦
LF279 *	4.57	12	12.4	B ♦	LF356	8.56	12	19.0	B ♦	LF437	10.37	12	16.0	C ♦
LF282	15.71	6	25.9	A ♦	LF358	24.87	7	26.7	W	LF438	16.14	6	20.2	C ♦
LF282XS	24.63	6	26.6	D	LF359	14.76	6	27.0	D	LF439	18.92	6	25.0	B ♦
LF283	11.70	12	10.1	D	LF360	21.29	6	26.1	D ♦	LF440	16.45	6	19.0	C ♦
LF284	23.70	6	27.1	A ♦	LF361	8.01	12	18.8	A ♦	LF441	10.24	12	22.5	B ♦
LF286	23.60	1	5.3	C ♦	LF362	10.82	12	14.0	W	LF442	9.94	12	16.0	C ♦
LF287	7.80	12	5.0	W ♦	LF363	7.10	12	13.4	D	LF443	20.19	6	20.2	D
LF288	21.21	4	9.2	W ♦	LF364	5.01	12	14.8	B ♦	LF444	9.31	12	14.5	D
LF289	29.57	4	21.0	W	LF365	16.00	12	9.5	W	LF445	14.83	12	11.7	W
LF290	59.74	8	6.5	O ♦	LF366	8.74	12	8.6	O ♦	LF446	16.42	12	10.5	D ♦
LF291	11.71	12	8.6	O ♦	LF367	28.26	1	4.4	W	LF448	34.09	6	20.8	A ♦
LF292	15.30	8	11.7	W	LF368	30.62	4	18.0	O ♦	LF448XS	48.12	6	21.4	D
LF293	15.26	12	15.0	W	LF369	33.20	6	25.7	W	LF449	34.35	1	4.9	W
LF294	11.20	12	5.4	D ♦	LF370	6.48	12	7.7	W	LF450	31.48	6	24.0	D
LF296	39.62	4	30.7	W	LF371	8.70	12	10.1	D	LF451	7.73	12	9.0	O ♦
LF297	20.22	12	10.8	O ♦	LF372	7.10	12	3.1	D	LF452	25.21	12	22.0	W
LF298	28.06	1	1.8	W	LF373	8.96	12	10.3	D	LF453	14.38	12	13.4	D
LF299	14.44	12	26.8	A ♦	LF374 *	13.09	12	10.8	O ♦	LF454	11.70	12	14.2	D
LF300	29.73	12	28.1	W	LF375	7.58	12	7.5	W ♦	LF455	22.25	12	25.2	D
LF301 *	11.77	12	3.8	D ♦	LF379 *	5.71	12	10.0	D	LF456	21.73	12	22.5	C ♦
LF302	9.71	12	7.0	B ♦	LF380 *	17.46	12	13.0	W ♦	LF457	16.80	12	17.2	D
LF303	12.44	12	12.2	O ♦	LF381 *	11.78	12	3.8	W	LF458	25.19	6	9.6	D ♦
LF305	5.54	12	6.3	C ♦	LF382 *	12.84	12	11.7	W ♦	LF459	12.02	12	1.4	W
LF306	8.71	12	9.0	C ♦	LF383 *	17.38	12	13.8	W ♦	LF460	38.41	6	22.9	W
LF308 *	7.82	12	7.0	W ♦	LF384 *	5.72	12	9.7	D ♦	LF461 *	5.54	12	8.6	C
LF309	8.60	12	8.6	W	LF385 *	6.31	12	9.8	B	LF462 *	11.39	12	8.3	D ♦
LF310	10.78	12	20.7	C ♦	LF386 *	6.92	12	10.1	D ♦	LF463	12.92	12	16.3	B ♦
LF311	5.06	12	6.5	C ♦	LF387 *	7.74	12	8.3	D ♦	LF465 *	39.26	12	14.6	W ♦
LF312	7.34	12	5.2	D	LF388 *	10.25	12	6.5	W ♦	LF466	13.94	12	13.7	D
LF313	7.65	12	16.6	C ♦	LF390 *	17.62	12	10.8	W ♦	LF467	25.36	6	15.7	W
LF314	6.61	12	7.1	C ♦	LF391 *	7.35	12	10.0	D ♦	LF468	14.30	12	21.7	D
LF315	8.21	12	18.0	B ♦	LF392 *	35.86	12	26.3	W ♦	LF469	20.40	12	32.4	W
LF316 *	7.75	12	7.9	W ♦	LF393 *	4.14	12	9.0	A	LF470	8.20	12	10.0	W
LF317	6.73	12	13.8	C ♦	LF394	15.28	12	28.2	W	LF471	49.67	1	3.4	W
LF318	11.26	6	7.2	W	LF395	4.86	12	14.0	A ♦	LF472	14.73	12	12.0	D
LF319	7.10	12	4.8	D	LF396 *	7.54	12	5.0	D	LF473	10.04	12	11.6	W ♦
LF320	5.61	12	3.3	D	LF399 *	19.23	12	5.0	W ♦	LF474	6.06	12	1.7	D
LF321	8.71	6	10.2	D	LF400 *	6.12	12	7.0	D ♦	LF475	22.85	6	26.5	W
LF322	9.93	6	5.8	D	LF401	12.26	12	11.6	W	LF476	40.30	6	16.0	D
LF323	10.43	12	9.3	W	LF402 *	5.32	12	9.0	B ♦	LF477 *	8.49	12	16.7	D ♦
LF324	7.71	6	4.1	D	LF403	12.39	12	11.8	O ♦	LF478	17.69	12	24.5	W
LF325	6.73	6	7.1	C ♦	LF404	8.26	12	14.4	C ♦	LF479 *	15.44	12	3.4	D ♦
LF326	7.48	12	12.0	D	LF405	11.48	12	8.5	C ♦	LF481 *	15.12	12	4.4	D ♦
LF327	9.14	12	29.3	A ♦	LF406	18.05	12	26.4	W ♦	LF482 *	14.35	12	3.6	D ♦
LF327XS	11.97	12	30.3	D	LF407	12.47	12	12.6	D	LF483 *	5.44	12	9.7	D ♦
LF328	5.47	12	7.8	C ♦	LF408	7.23	12	12.0	A ♦	LF484 *	8.58	12	9.0	C ♦
LF329	10.84	12	22.2	W ♦	LF409	13.11	12	13.0	D	LF485	10.41	12	8.7	D
LF330	10.04	12	20.4	D	LF410 *	5.77	12	7.0	B	LF486 *	7.41	12	7.3	W ♦
LF331	17.32	6	14.1	D	LF411	15.97	6	13.7	O ♦	LF487 *	6.41	12	8.5	B ♦
LF332	31.65	3	14.1	D	LF413 *	6.10	12	7.0	C	LF488	15.40	12	20.9	D
LF333	11.19	12	8.8	W	LF415	14.32	12	15.7	D	LF489 *	8.39	12	2.4	D ♦
LF334	8.38	12	17.9	W ♦	LF416	21.46	12	28.7	C ♦	LF490 *	6.98	12	11.5	D ♦
LF335	9.37	12	13.5	C ♦	LF417	9.75	12	7.6	D	LF491 *	8.02	12	9.3	D ♦
LF336	13.70	6	7.1	W	LF418	10.85	12	17.5	D	LF493 *	7.11	12	9.0	B
LF338	8.38	12	5.8	D	LF419	9.32	24	5.6	O ♦	LF494 *	4.79	12	8.6	B
LF339	9.79	12	12.7	C ♦	LF420	45.55	12	31.7	W ♦	LF496	8.07	12	15.8	W ♦

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
TRANSMISSION FILTERS (Cont'd.)					TRANSMISSION FILTERS (Cont'd.)					TRANSMISSION FILTERS (Cont'd.)				
FILTRES À TRANSMISSION (suite)					FILTRES À TRANSMISSION (suite)					FILTRES À TRANSMISSION (suite)				
TF91	23.03	6	12.7	B ♦	TF145	17.97	6	5.3	D	TF192	24.64	6	5.7	D ♦
TF95	37.44	6	4.1	C ♦	TF146	24.19	6	4.7	D	TF193	70.49	6	3.0	D ♦
TF96	33.15	6	9.0	D ♦	TF148	48.74	6	8.9	O ♦	TF194	56.73	6	1.5	D ♦
TF97	31.10	6	8.4	D	TF149	41.94	6	10.2	D ♦					
TF98	21.86	6	7.4	D	TF150	55.01	6	10.2	D ♦					
TF99	21.93	6	7.6	W	TF151	25.25	6	6.5	B ♦	VAPOR EMISSION FILTERS FILTRES POUR ÉMISSION DE VAPEURS				
TF100	16.43	6	3.1	W	TF152	18.76	6	5.8	B ♦					
TF102	29.51	6	8.2	O ♦	TF153	15.85	6	7.2	A ♦	VF1 *	3.56	6	1.3	W
TF103	48.89	6	10.1	W	TF154	43.64	6	5.6	D	VF5 *	2.56	6	0.3	O ♦
TF104	29.12	6	6.4	O ♦	TF155	21.33	6	5.8	A ♦					
TF105	11.75	6	2.9	O ♦	TF156	31.08	6	8.1	A ♦	COOLANT FILTERS FILTRES À LIQUIDE DE REFROIDISSEMENT				
TF109	29.07	12	14.3	D	TF157	30.79	6	7.9	B ♦					
TF110	19.93	6	5.1	C ♦	TF158	45.25	6	6.0	D ♦	WC2	12.78	12	16.1	D
TF112	26.46	6	5.6	D	TF159	43.48	6	6.4	O ♦	WC3	10.01	12	19.3	C ♦
TF113	15.71	6	5.6	A ♦	TF160	28.94	6	4.1	C ♦	WC4	19.03	12	21.1	D
TF114	18.11	6	4.6	C ♦	TF162	36.70	6	9.4	B ♦	WC5	14.04	12	18.1	D
TF115	25.69	6	5.1	O ♦	TF163	39.96	6	9.5	B ♦	WC6	9.84	12	14.2	A ♦
TF116	15.56	6	2.5	W	TF164	28.33	6	4.7	D	WC7	20.02	12	15.5	D
TF117	33.25	6	3.4	C ♦	TF165	29.38	6	4.2	D ♦	WC8	9.19	12	15.5	C ♦
TF118	32.47	6	4.3	C ♦	TF166	35.20	6	8.1	W	WC9	16.02	12	17.5	D
TF119	18.16	6	3.1	O ♦	TF167	35.20	6	8.0	W	WC10	17.32	12	18.5	C ♦
TF120	34.96	6	0.5	W	TF168	27.60	6	5.0	W	WC11	52.38	12	22.1	D
TF121	24.82	6	4.5	D	TF169	78.93	6	5.0	D ♦	WC12	20.16	12	15.4	D
TF122	55.57	6	5.0	D	TF170	23.82	12	11.6	C ♦	WC13	50.41	12	13.2	D
TF123	38.19	6	5.5	W	TF171	70.74	6	10.8	D	WC14	13.96	12	16.0	D
TF124	34.29	6	6.8	D	TF172	43.68	6	11.1	W	WC15	11.75	12	12.6	D
TF125	34.95	6	7.0	D	TF173	21.67	6	7.6	W	WC16	9.84	12	13.2	B ♦
TF126	35.89	6	6.1	W	TF174	44.17	6	10.6	C ♦	WC17	14.54	12	14.4	D
TF127	34.47	6	6.1	O ♦	TF175	47.26	6	10.4	B ♦	WC18	17.68	12	18.0	D
TF128	25.79	6	6.2	A ♦	TF176	25.69	6	2.2	W	WC19	19.99	12	22.0	D
TF129	25.21	6	2.2	O ♦	TF177	45.90	6	8.1	W	WC20	24.40	12	29.8	W ♦
TF130	23.87	6	2.4	D	TF178	32.62	6	6.7	W	WC21	20.78	12	13.2	D
TF131	19.94	6	6.6	C ♦	TF179	30.26	6	8.2	C ♦	WC22	73.04	12	23.6	D
TF132	37.20	6	6.5	D ♦	TF180	26.31	6	2.6	W					
TF133	20.19	6	2.1	O ♦	TF181	48.41	6	8.7	W					
TF134	28.88	6	6.0	D ♦	TF182	32.81	6	8.7	D ♦					
TF135	43.96	6	6.5	D	TF183	32.06	6	8.0	C ♦					
TF136	32.15	6	4.1	D	TF184	15.44	12	1.8	A ♦					
TF137	26.39	6	5.4	O ♦	TF185	26.41	6	6.2	B ♦					
TF139	19.90	6	5.4	C	TF186	30.92	6	1.9	D ♦					
TF140	26.46	6	5.4	B ♦	TF187	30.92	6	6.7	D ♦					
TF141	15.53	6	2.1	O ♦	TF188	55.38	6	7.5	D ♦					
TF142	12.34	6	7.4	B ♦	TF189	55.38	6	2.3	D ♦					
TF143	54.01	6	5.7	D ♦	TF190	35.33	6	6.8	D ♦					
TF144	29.55	6	5.2	A ♦	TF191	26.81	6	5.3	C ♦					

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtre Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtre Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtre Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
GASKETS JOINTS					GASKETS (Cont'd.) JOINTS (suite)					GASKETS (Cont'd.) JOINTS (suite)				
1S-9133	1.73	1	0.1	D	G236-A	1.32	1	0.1	D	G417	1.69	1	0.1	D
ES24-B	0.70	1	0.1	D	G238	3.03	1	0.1	D	G422-AF	5.23	1	0.1	D
ES24-D	0.52	1	0.1	D	G239	0.83	1	0.1	D	G431	1.91	1	0.1	D
ES1030	1.49	1	0.1	D	G240	0.79	1	0.1	D	G432	0.91	1	0.1	D
ES1032	0.42	1	0.1	D	G241	0.85	1	0.1	D	G433	1.75	1	0.1	D
ES1041	0.75	1	0.1	D	G247	0.88	1	0.1	D	G434	1.74	1	0.1	D
ES1049	0.46	1	0.1	D	G251	0.44	1	0.1	D	G435	1.44	1	0.1	D
ES1064	1.21	1	0.1	D	G252	2.58	1	0.1	D ♦	G436	1.82	1	0.1	D
ES1066	0.65	1	0.1	D	G253-A	0.93	1	0.1	D	G438	3.04	1	0.1	D
ES1071	1.08	1	0.1	D	G260	0.77	1	0.1	D	G439	1.43	1	0.1	D
ES1074	0.52	1	0.1	D	G261	1.60	1	0.1	D	G442	0.85	1	0.1	D
ES1375	0.85	1	0.1	D	G263	2.18	1	0.1	D	G445	1.44	1	0.1	D
ES1376	0.73	1	0.1	D	G265	1.75	1	0.1	D	G447	1.24	1	0.1	D
ES1377	1.07	1	0.1	D	G269	1.33	1	0.1	D	G467	1.36	1	0.1	D
ES3012	3.48	1	0.1	D	G270	0.79	1	0.1	D	G468	3.41	1	0.1	D
ES3028	0.54	1	0.1	D	G278	1.24	1	0.1	D	G472-AF	3.73	1	0.1	D
ES3029	1.16	1	0.1	D	G280	1.91	1	0.1	D	G483	1.16	1	0.1	D
ES3063	0.45	1	0.1	D	G281	1.76	1	0.1	D	G499-AF	6.74	1	0.1	D
ES3231	0.32	1	0.1	D ♦	G283	0.84	1	0.1	D	G704	0.29	1	0.1	D
ES4006	0.85	1	0.1	D	G285-AF	10.90	1	0.1	D	G710	0.28	1	0.1	D
ES4007	0.61	1	0.1	D	G286-C	1.69	1	0.1	B	G717	2.60	1	0.1	D
ES4008	0.42	1	0.1	D	G289	3.08	1	0.1	D	G740	0.29	1	0.1	D ♦
G25-AF	4.46	1	0.1	D	G302	1.41	1	0.1	D	G1086-AF	2.03	1	0.1	D
G31-AF	1.45	1	0.1	D	G303	0.85	1	0.1	D	G1973	26.71	1	0.8	D
G34-AF	1.60	1	0.1	D	G304	6.68	1	0.1	D					
G37-AF	1.49	1	0.1	D	G305	2.00	1	0.1	D					
G102-A	0.88	1	0.1	D	G306	7.78	1	0.1	D					
G103	0.68	1	0.1	D	G307	0.84	1	0.1	D					
G104	0.79	1	0.1	D	G309-B	2.54	1	0.1	B					
G107	0.63	1	0.1	D	G310	1.10	1	0.1	D					
G115-A	0.93	1	0.1	D	G314	1.19	1	0.1	D					
G115-MSB	0.67	1	0.1	D ♦	G315	2.54	1	0.1	D					
G120-A	0.63	1	0.1	D	G316	3.53	1	0.1	D					
G127	0.77	1	0.1	D	G317	1.24	1	0.1	D					
G133	0.74	1	0.1	D	G323	0.67	1	0.1	D					
G140-A	0.81	1	0.1	D	G332	0.85	1	0.1	D					
G143	0.92	1	0.1	D	G333	0.93	1	0.1	D					
G147-A	0.63	1	0.1	D	G336	1.32	1	0.1	D					
G154	0.91	1	0.1	D	G340	0.91	1	0.1	D					
G155	1.24	1	0.1	D	G342	1.22	1	0.1	D					
G157	4.76	1	0.1	D	G344	0.74	1	0.1	D					
G159	4.66	1	0.1	D	G347	1.44	1	0.1	D					
G161	0.75	1	0.1	D	G354	2.68	1	0.1	D					
G162	1.52	1	0.1	D	G356	2.00	1	0.1	D					
G164-A	0.93	1	0.1	D	G359	2.12	1	0.1	D					
G169	0.81	1	0.1	D	G360	1.92	1	0.1	D					
G171	0.59	1	0.1	D	G362	1.75	1	0.1	D					
G172-A	0.79	1	0.1	D	G363	1.06	1	0.1	D					
G173-C	0.88	1	0.1	D	G366	0.85	1	0.1	D					
G183	0.68	10	0.1	D	G368	1.55	1	0.1	D					
G184-A	0.71	1	0.1	D	G369-B	1.21	1	0.1	A ♦					
G193	1.75	1	0.1	C	G369-V	4.68	1	0.1	D					
G196-B	0.74	1	0.1	B ♦	G372	1.33	1	0.1	D					
G197	1.26	1	0.1	D	G376	0.91	1	0.1	D					
G202	0.68	1	0.1	D	G379	0.88	1	0.1	D					
G203	2.68	1	0.1	D	G380	1.69	1	0.1	D					
G206	3.02	1	0.1	D	G382	1.69	1	0.1	D					
G207-AF	4.06	1	0.1	D	G385	1.57	1	0.1	D					
G208-A	0.68	1	0.1	D	G386	1.81	1	0.1	D					
G210	0.79	1	0.1	D	G392	1.39	1	0.1	D					
G211	2.03	1	0.1	D	G397	0.85	1	0.1	D					
G216	0.65	1	0.1	D	G400	1.07	1	0.1	D					
G219	1.27	1	0.1	D	G401	0.79	1	0.1	D					
G220	0.87	1	0.1	D	G402	0.99	1	0.1	D					
G222-B	1.35	1	0.1	D	G403	0.81	1	0.1	D					
G223	3.75	1	0.1	O ♦	G406	1.12	1	0.1	D					
G225-AF	7.93	1	0.1	D	G410	1.18	1	0.1	D					
G229	1.01	1	0.1	D	G412	2.45	1	0.1	D					
G232	1.12	1	0.1	D	G414	0.83	1	0.1	O ♦					
G233-B	0.65	1	0.1	D	G416	2.20	1	0.1	D					

♦ Pop Codes that have Changed Since Last Price Sheet. / ♦ Codes de Popularite qui ont change depuis la derniere liste de prix.

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
DAHL PRODUCTS					DAHL PRODUCTS (Cont'd.)					DAHL PRODUCTS (Cont'd.)				
PRODUITS DAHL					PRODUITS DAHL (suite)					PRODUITS DAHL (suite)				
EA-002	327.30	1	7.1	D	100-30	13.25	1	0.2	D	200-14	58.59	1	3.0	D
EC-005	37.09	1	0.1	O ♦	100-33	0.34	1	0.1	D	200-15	0.97	1	0.1	D
EC-112	6.27	1	0.8	D	100-35	8.63	1	0.2	D	200-16	78.98	1	3.5	D
EM-03D11	782.27	1	24.9	D	100-36	2.35	1	0.1	D	200-17	0.38	1	0.1	O ♦
EM-05D11	774.15	1	25.2	O ♦	100-AL	157.68	1	5.5	D	200-18	0.31	1	0.1	O ♦
HH4	1.22	1	0.1	D	100-BMK	160.12	1	6.3	D	200-19A	0.87	1	0.1	O ♦
HH6	1.76	1	0.1	D	100-BMKBP	165.43	1	6.0	O ♦	200-20	16.99	1	0.5	O ♦
HH8	3.16	1	0.2	D	100-BMKH	260.37	1	6.0	O ♦	200-21	51.33	1	0.5	D
HH10	3.21	1	0.1	O ♦	100-BP	139.33	1	5.0	D	200-21AL	53.03	1	1.8	D
HH12	4.48	1	0.1	O ♦	100-CUT	148.06	1	4.5	D	200-21BP	53.49	1	0.6	D
12-WLK	124.18	1	0.3	D	100-DGK	22.22	1	0.4	O ♦	200-21H	53.51	1	0.1	D
24-WLK	92.75	1	0.3	D	100-GK	2.96	1	0.1	D	200-21HBP	61.65	1	0.6	D
55-EK	107.42	1	0.1	D	100-H	212.31	1	5.0	D	200-21M	53.23	1	0.1	D
60-15	0.74	1	0.1	D	100-HBP	231.11	1	6.5	D	200-22	0.79	1	0.1	O ♦
60-17	0.29	1	0.1	D	100-M	194.74	1	6.0	D	200-23	0.82	1	0.1	O ♦
60-21	29.31	1	0.3	D	100-M30	152.64	1	6.2	D	200-24	5.06	1	0.1	O ♦
60-21A	33.59	1	0.3	D	100-MFV	573.03	1	17.0	D	200-25,26,27	32.56	1	0.3	O ♦
60-23	0.60	1	0.1	D	100-MMV	674.78	1	17.0	D	200-30T	11.76	1	0.2	O ♦
60-24	2.57	1	0.1	O ♦	100-MMVBP	501.38	1	17.0	O ♦	200-30U	15.51	1	0.3	D
60-25,26,27	18.57	1	0.1	D	100-MPC	174.17	1	6.2	D	200-31	5.19	1	0.1	D
60-30	2.40	1	0.1	D	100-W	155.81	1	5.0	D	200-32	0.39	1	0.1	O ♦
60-31B	2.70	1	0.1	D	100-W30	142.32	1	5.0	D	200-33	0.31	1	0.1	O ♦
60-35	19.64	1	0.1	D	100-W/O	110.03	1	4.2	D	200-34	0.31	1	0.1	D
60-35A	23.01	1	0.1	D	100-W/OBP	125.67	1	4.3	D	200-AL	251.32	1	13.3	D
60-GK	2.12	1	0.1	D	DEMO-100 MINI	657.36	1	34.0	O ♦	200-BP	231.43	1	13.0	O ♦
61	9.47	12	4.0	D	101	7.56	18	7.7	B	200-CUT	228.95	1	10.0	D
61-W	9.26	12	35.4	D	101-30	7.57	18	7.2	C	200-DGK	38.08	1	0.1	D
65	114.43	1	2.0	C	101-A	0.65	1	0.1	D	200-GK	5.86	1	0.1	D
65-14	46.08	1	0.5	D	101-W	7.75	18	7.9	B	200-H	399.74	1	13.0	D
65-W30	110.42	1	1.6	D	140 KIT	52.46	1	2.0	D	200-HBP	317.64	1	13.0	D
65-35A	23.38	1	0.1	D	140-10	6.12	1	0.7	D	200-HN	292.07	1	13.0	D
66	7.50	12	2.3	C	140-12	9.22	1	0.3	D	200-M	299.30	1	13.0	D
66-30	8.30	12	2.6	C ♦	140-25 KIT	12.41	1	0.2	O ♦	200-M30	260.11	1	13.0	D
66-W	8.40	12	4.0	B	140-50 KIT	15.97	1	0.3	D	200-MBP	273.27	1	13.0	O ♦
75	122.87	1	2.0	D	143-6L KIT	58.71	1	2.0	D	200-MFV	746.20	1	38.0	D
75-15	0.65	1	0.1	O ♦	143-6L9 KIT	56.88	1	3.0	O ♦	200-MMV	912.24	1	40.0	D
75-21	37.41	1	0.1	D	150	216.25	1	6.2	C	200-MMV30	730.87	1	40.0	D
75-W30	116.85	1	2.0	D	150-10	14.90	1	0.8	D	200-MPC	266.99	1	13.0	O ♦
85-EK	139.51	1	1.2	D	150-14	18.84	1	0.7	D	200-SR	1,226.51	1	36.0	D
85-P	44.46	1	0.4	O ♦	150-15	0.68	1	0.1	D	200-W	218.19	1	12.4	D
85-V	32.49	1	0.4	D	150-16	18.51	1	1.2	D	200-W30	243.79	1	12.0	D
85-VK6X4	62.30	1	2.0	D	150-17	0.28	1	0.1	D	201	11.71	8	7.6	B
85-VK6X6	62.80	1	2.0	D	150-22	0.37	1	0.1	O ♦	201-30	13.01	8	11.0	B
85-VK10X8	73.30	1	2.0	D	150-24	1.32	1	0.1	D	201-W	13.28	8	8.2	C
85-VK10X10	70.43	1	2.0	D	150-31	3.12	1	0.1	D	285-DS	35.48	1	0.5	D
85-VK12X10	73.22	1	3.0	D	150-32	0.28	1	0.1	D	286-SK	17.15	1	0.9	D
85-VK12X12	73.22	1	3.0	D	150-35	5.23	1	0.1	D	300	470.08	1	15.6	D
100	155.55	1	5.0	C	150-AL	214.87	1	6.6	D	300-14	58.59	1	2.9	D
100-10	6.52	1	0.8	O ♦	150-BP	184.35	1	6.2	O ♦	300-16	129.26	1	6.5	D
100-11	0.56	1	0.1	D	150-GK	3.89	1	0.1	D	300-35	16.99	1	0.8	O ♦
100-12	15.69	1	0.4	D	150-H	301.30	1	6.2	D	300-AL	405.89	1	17.1	D
100-13	10.09	1	0.1	D	150-HBP	314.60	1	5.0	O ♦	300-BP	403.25	1	16.0	D
100-14	19.68	1	0.7	D	150-M	271.62	1	9.5	D	300-DB	2,105.12	1	98.0	O ♦
100-15	0.91	1	0.1	O ♦	150-MFV	577.04	1	24.0	O ♦	300-DB W/O	1,418.49	1	98.0	O ♦
100-16	36.28	1	1.3	D	150-W	176.40	1	10.6	D	300-DB5	2,972.36	1	126.0	O ♦
100-17	0.34	1	0.1	D	150-W30	195.72	1	6.3	D	300-DB5 W/O	2,102.63	1	12.6	O ♦
100-19	0.68	1	0.1	D	151	11.01	18	7.6	C	300-DB5220	2,910.89	1	126.0	O ♦
100-20	12.05	1	0.3	D	151-30	10.57	18	10.6	B ♦	300-DBA	2,509.83	1	98.0	D
100-21	26.79	1	0.3	D	151-W	10.99	18	10.6	C	300-DBA220	2,546.75	1	98.0	D
100-21AL	38.81	1	0.7	D	185-DS	33.48	1	0.4	D	300-DBA5	3,478.02	1	126.0	O ♦
100-21BP	29.50	1	0.4	D	186-11	2.50	1	0.1	O ♦	300-DHRAP5	3,320.82	1	120.0	D
100-21H	27.05	1	0.1	D	186-12	5.60	1	0.1	O ♦	300-DHRAS5	3,167.34	1	115.0	D
100-21HBP	37.20	1	0.1	D	186-21	2.94	1	0.1	O ♦	300-DR	1,830.54	1	88.0	O ♦
100-21M	28.82	1	0.1	D	186-22	7.64	1	0.1	O ♦	300-DR W/O	1,283.35	1	88.0	O ♦
100-22	0.40	1	0.1	D	186-SK	14.52	1	0.8	D	300-DR220	1,817.06	1	84.0	O ♦
100-23	0.34	1	0.1	D	200	243.79	1	12.0	D	300-DR5	2,744.50	1	114.0	O ♦
100-24	2.91	1	0.1	D	200-10P	49.23	1	2.4	D	300-DR5 W/O	1,799.02	1	12.7	O ♦
100-25,26,27	17.87	1	0.1	D	200-11	1.18	1	0.1	O ♦	300-DR5220	2,804.17	1	127.0	O ♦
100-28	0.56	1	0.1	D	200-12	0.61	1	0.1	D	300-DRA	2,230.02	1	88.0	O ♦
100-29	5.13	1	0.1	D	200-13	0.57	1	0.1	O ♦	300-H	438.27	1	16.0	D

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
DAHL PRODUCTS (Cont'd.)					DAHL PRODUCTS (Cont'd.)					DAHL PRODUCTS (Cont'd.)				
PRODUITS DAHL (suite)					PRODUITS DAHL (suite)					PRODUITS DAHL (suite)				
300-M	418.58	1	17.0	D	500-BK1	485.90	1	18.0	D	1020-10X10	4.03	1	0.3	D
300-MBP	396.26	1	16.0	D	500-BP	5,000.53	1	290.0	D	1020-12X10	6.54	1	0.4	D
300-MF	866.43	1	51.0	D	500-BP22	6,393.71	1	290.0	D	1020-12X12	6.94	1	0.4	D
300-MF3	1,025.88	1	78.0	O ♦	500-MFVBP	7,539.30	1	600.0	D	1028-F	3.34	1	0.2	D
300-MFV	1,250.48	1	49.9	D	500-MFVBP22	17,749.68	1	600.0	D	1030-4X4	2.06	1	0.1	O ♦
300-MFV3	1,660.48	1	78.0	D	500-SBBP W/O	4,084.28	1	308.0	O ♦	1030-6X6	2.64	1	0.1	O ♦
300-MM	914.56	1	51.0	O ♦	501	23.83	4	8.0	D	1030-8X8	4.90	1	0.1	O ♦
300-MM30	914.56	1	51.0	O ♦	501-30	26.88	4	8.0	C	1030-10X10	6.99	1	0.2	O ♦
300-MMV	1,199.54	1	53.0	D	501-W	23.97	4	8.0	C ♦	1030-12X12	10.27	1	0.3	D
300-MMV3	1,854.41	1	85.0	D	1010-6X4	7.90	1	0.2	D	1040-6X4	3.32	1	0.1	D
300-MMV3-30	1,405.73	1	78.0	O ♦	1010-6X4DTD	14.08	1	0.2	D	1040-6X4B	3.59	1	0.1	D
300-MMV30	1,040.54	1	53.0	D	1010-6X6	7.02	1	0.2	O ♦	1040-6X6	4.76	1	0.1	D
300-MMV3BP	1,485.43	1	86.1	O ♦	1010-6X6DTC	13.15	1	0.2	O ♦	1040-10X6	5.33	1	0.2	D
300-MPC	429.31	1	11.4	O ♦	1010-6X6DTD	12.69	1	0.2	O ♦	1040-10X8	6.17	1	0.2	O ♦
300-SB	1,515.87	1	62.0	D	1010-10X8	9.99	1	0.4	O ♦	1040-10X12	7.30	1	0.4	D
300-SB12V	2,070.82	1	62.0	O ♦	1010-10X8DTA	16.35	1	0.4	D	1040-12X8	5.25	1	0.3	D
300-SB22	1,440.50	1	62.0	O ♦	1010-10X8DTB	16.15	1	0.4	D	1040-12X12	7.41	1	0.4	D
300-SB5	1,575.45	1	90.0	O ♦	1010-10X8DTC	15.60	1	0.4	O ♦	1063-BK1	163.66	1	8.0	D
300-SBBP	1,460.15	1	62.0	O ♦	1010-10X8DTD	16.65	1	0.4	D	1063-BK2	202.32	1	17.0	D
300-SR	1,349.35	1	62.0	O ♦	1010-10X10	11.70	1	0.4	D	1063-BK3	290.24	1	20.0	D
300-W	371.17	1	16.0	D	1010-10X10DTB	17.32	1	0.4	D	1063-D	18.58	1	0.6	D
300-W30	420.24	1	15.9	D	1010-12X10	18.03	1	0.6	O ♦	1063-F	29.81	1	0.7	D
301	21.94	4	8.0	B	1010-12X10DTB	23.61	1	0.7	O ♦	1072-B	0.88	1	0.1	O ♦
301-30	26.49	4	8.0	B ♦	1010-12X12	17.60	1	0.8	D					
301-CS	60.25	4	8.4	D	1010-12X12DTB	24.59	1	0.7	O ♦					
301-MPG	101.54	1	3.1	D	1015-DDT	37.99	1	0.5	D					
301-W	23.58	4	8.0	C	1015-F	9.61	1	0.8	D					
500	6,165.32	1	290.0	D	1020-6X4	4.46	1	0.1	O ♦					
500-12	94.89	1	0.1	D	1020-6X6	3.08	1	0.1	O ♦					
500-15	33.22	1	0.5	D	1020-10X8	3.87	1	0.3	O ♦					

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop	Filter Numéro	Grossiste (Can. \$)	Caisse		Code de pop
		Qté.	Livres				Qté.	Livres				Qté.	Livres	
BALDWIN BRANDED PRODUCTS					BALDWIN BRANDED PRODUCTS (Cont'd.)					BALDWIN BRANDED PRODUCTS (Cont'd.)				
Produits de marque Baldwin					Produits de marque Baldwin (suite)					Produits de marque Baldwin (suite)				
18236	15.23	6	6.5	D	BF7785-D	19.19	12	10.0	D ♦	BT9349-MPG	51.31	6	9.8	D ♦
B56	7.56	12	9.0	D	BF7786-D	16.89	12	8.4	D ♦	BT9356	10.74	6	15.1	N
B76-MPG	28.99	12	37.0	D	BF7798-SP	25.67	12	24.5	D ♦	BT9365-MPG	93.36	6	27.2	N
B95-MPG	29.34	6	20.0	D	BF7813	16.08	12	16.8	D	BW5250	67.25	12	21.6	D ♦
B99-MPG	29.51	6	29.9	D	BF7814	18.72	12	32.3	A ♦	C133-W	26.48	7	24.9	C
B255	16.42	12	18.0	D	BF7815	12.64	12	17.4	C ♦	C704-L	13.95	4	21.0	D
B447	15.48	12	18.4	D	BF7853	27.39	12	21.7	D ♦	C740-S	12.73	12	8.9	D
B605	18.04	12	17.0	D	BF7879	9.46	12	13.2	D ♦	C750-L	14.40	4	32.4	D
B1446	9.50	12	14.2	D	BF7883	13.68	12	1.1	D ♦	C750-L SINGLE	16.50	1	9.0	D
B5087	32.22	12	15.3	C ♦	BF7888	11.90	12	15.0	D	CS5011	797.49	1	507.0	D
B5090	60.64	12	16.6	D	BF7892	10.76	12	9.0	D ♦	CTK5028	330.30	1	1.1	D
B5145	35.48	12	13.3	D	BF7898-D	14.28	12	8.5	D ♦	F844-A	9.46	12	14.3	D
B5176	14.39	12	15.5	D	BF7904-D	15.65	12	8.1	C ♦	F916-C	6.49	12	5.8	D
B5177	20.81	12	30.0	D	BF7906-D	12.43	12	8.5	N	F919-C	8.50	60	21.0	D
B7014	11.89	12	13.3	D	BF7915	8.35	12	8.0	N	H9007	254.85	1	6.8	D
B7026-MPG	28.82	12	17.3	D	BF7921	12.05	12	12.0	N	H9041	34.72	1	0.3	D
B7042	12.16	12	13.8	D	BK6601	33.70	1	6.7	N	H9042	34.91	1	0.6	D
B7044	8.23	12	16.8	D	BK6700	43.71	1	10.2	N	H9044	33.41	1	0.6	D
B7045	20.73	12	21.3	D	BK6710	66.59	1	14.1	N	H9045	48.51	1	0.6	D
B7051	15.35	12	23.5	D	BT111	7.93	12	13.9	D	H9046	41.88	1	0.6	D
B7124	21.23	12	17.1	D	BT221	15.17	12	24.0	D	H9047	45.22	1	0.6	D
B7164	25.98	12	25.4	D	BT234	15.07	12	18.0	D	H9048	37.74	1	0.6	D
B7167	6.13	12	7.9	D	BT264	12.71	12	12.5	D	H9049	89.32	1	0.6	D
B7170	21.19	12	17.9	D	BT287-3	19.32	12	29.0	D	H9051	122.86	1	1.1	D
B7180	28.20	6	27.4	D	BT305	23.89	12	16.4	C ♦	H9056	129.05	1	1.0	D
B7217	25.19	6	13.9	D	BT345 KIT	39.52	1	6.4	D	H9060	109.64	1	2.6	D
B7221	7.47	12	10.4	D	BT346	8.97	12	11.7	D	H9070	65.74	1	1.3	D
B7238	8.10	12	8.0	D ♦	BT361	10.55	12	13.9	D	H9073	86.08	1	1.4	D
B7246	22.48	6	20.7	D	BT425	37.32	6	16.6	D	H9075	77.99	1	1.3	D
B7585	19.69	12	21.5	D	BT443	26.14	6	16.0	D	H9077	109.80	1	2.0	D
BC7186 KIT	5.69	12	2.0	C ♦	BT610-MPG	47.16	6	21.9	C ♦	H9078	101.85	1	2.7	D
BC7194	20.08	12	10.0	D	BT7237-MPG	13.60	12	19.9	C ♦	H9082	120.05	1	2.1	D
BD7029	32.01	12	25.0	D	BT8320	83.07	1	4.8	D	H9084	121.73	1	3.0	D
BD7158	30.99	1	3.1	D	BT8357	19.15	12	15.4	D	H9085	128.86	1	2.4	D
BF1211	47.04	12	26.6	D	BT8368	58.87	6	21.3	D	H9092	276.31	1	3.0	D
BF1240	14.31	12	22.0	D	BT8381	62.78	1	5.0	D	H9096	77.63	1	1.4	D
BF1249-SP	16.35	12	22.5	D	BT8391	24.11	12	13.7	D	OTK5063	21.59	10	3.0	D
BF1265	35.67	12	29.7	C ♦	BT8412	54.39	12	16.2	D	P26	8.29	12	9.7	D
BF1268	16.56	12	16.8	C ♦	BT8418	55.59	12	27.7	D	P68	10.18	12	10.2	D
BF1271	18.06	12	16.0	D	BT8421-MPG	54.11	1	2.7	D	P116	23.61	1	2.9	D
BF1275	14.18	12	12.0	D	BT8423	37.80	1	2.6	D	P150	8.93	12	5.8	D
BF1278	26.14	12	16.1	D	BT8426-MPG	61.13	1	2.3	D	P171	7.28	12	3.1	D
BF1281	31.48	12	30.1	D	BT8437	87.36	6	22.9	D	P194	17.01	6	14.6	D
BF1282	15.18	12	14.6	D	BT8439-MPG	35.01	1	2.3	C ♦	P242	19.46	12	15.6	D
BF1283	32.28	12	31.3	C ♦	BT8444	18.11	12	20.1	D	P249	31.48	12	20.1	D
BF1284-SP	24.47	12	31.0	C ♦	BT8449-10	15.46	12	16.7	D	P280	8.85	12	4.0	D
BF1285-SP	58.61	12	36.0	D	BT8454	37.66	12	27.8	D	P454	13.70	12	4.0	D
BF1346-SP	35.34	12	27.3	D	BT8457-MPG	113.40	6	33.7	D	P555	30.80	12	27.1	D
BF1347	17.28	12	24.2	D	BT8486	7.43	12	12.5	D	P706-M	34.32	4	14.7	D
BF1350-SP	17.14	12	22.9	D	BT8488	25.56	12	20.0	D	P7012	37.60	4	19.6	D
BF1351-SP	25.13	12	30.8	D	BT8499	5.58	12	10.8	D	P7015	16.38	12	8.9	D
BF1352-SP	33.86	12	24.0	C ♦	BT8501-MPG	14.98	12	19.3	D	P7050	15.35	12	7.0	D
BF1353-SPS	46.82	6	16.8	D ♦	BT8505	30.97	12	13.7	D	P7134	24.83	12	4.7	D
BF1356	14.03	12	18.1	D ♦	BT8801-MPG	51.93	1	3.6	D	P7178	47.58	12	5.0	D
BF1358-SP	60.73	12	51.0	N	BT8834-MPG	64.64	1	3.3	D	P7196	16.00	12	7.4	D
BF7538	10.04	12	13.4	D	BT8843-MPG	36.47	1	2.4	D	PA664-1	39.16	1	2.7	D
BF7552	11.66	12	12.3	D	BT8852-MPG	47.84	6	23.9	D	PA671-1	27.39	1	3.7	D
BF7584	21.60	12	26.4	D	BT8863	42.81	6	19.2	D	PA1602	19.58	1	2.2	D
BF7614	23.89	6	9.6	D	BT8875-MPG	55.11	6	26.9	D	PA1606	28.42	1	3.2	D
BF7623	19.95	6	18.5	D	BT8878-MPG	77.76	6	35.1	D	PA1643	75.53	1	9.0	D
BF7639-D	42.31	6	25.6	D	BT8886-MPG	58.87	1	2.4	D	PA1700 FOAM	79.60	6	3.0	D
BF7653	16.78	12	17.3	C	BT8890-MPG	40.07	6	13.4	D	PA1701 ELE	29.61	1	4.1	D
BF7677-D	20.68	12	10.2	C ♦	BT8900	18.67	12	16.8	D	PA1701 FOAM	11.62	6	2.4	D
BF7690	21.32	12	3.3	D	BT8901-MPG	42.51	1	3.2	D	PA1702 FOAM	18.31	6	2.9	D
BF7695	49.42	1	1.1	C	BT8902	14.52	12	15.0	D	PA1755-FN	53.34	1	4.6	D
BF7696	16.50	12	18.4	D	BT8904-MPG	27.44	6	13.8	D ♦	PA1763	7.53	12	1.9	D
BF7717	25.50	12	22.9	D	BT8905	19.19	12	12.9	D	PA1765 FOAM	15.80	12	3.9	B ♦
BF7746-D	20.20	12	11.0	D ♦	BT8910-MPG	59.34	6	29.8	D ♦	PA1768	134.45	1	8.8	D
BF7759	34.13	12	16.6	D	BT8918	17.37	1	1.0	D	PA1786	15.45	6	12.2	D
BF7784-D	26.57	12	9.1	C ♦	BT9347-MPG	62.53	1	5.4	D ♦	PA1824	66.21	1	6.3	D

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.		
Filter Numéro	Grossiste (Can. \$)	Caisse	Code	Filter Numéro	Grossiste (Can. \$)	Caisse	Code	Filter Numéro	Grossiste (Can. \$)	Caisse	Code	Filter Numéro	Grossiste (Can. \$)	Caisse	Code
		Qté.	Livres	de pop			Qté.	Livres	de pop			Qté.	Livres	de pop	
BALDWIN BRANDED PRODUCTS (Cont'd.)					BALDWIN BRANDED PRODUCTS (Cont'd.)					BALDWIN BRANDED PRODUCTS (Cont'd.)					
Produits de marque Baldwin (suite)					Produits de marque Baldwin (suite)					Produits de marque Baldwin (suite)					
PA1825	48.55	1	3.3	D	PA2838	124.48	1	11.8	D	PA3899	33.81	1	2.8	D	
PA1839-FN	42.64	1	4.0	D	PA2840	141.26	1	11.1	D	PA3904	167.14	1	19.4	C ♦	
PA1866	35.28	1	4.1	D	PA2844	36.44	1	3.9	C	PA3905	137.79	1	10.6	D	
PA1920	61.54	1	7.2	D	PA2848	124.48	1	9.5	D	PA3909	37.51	1	0.9	D	
PA1932	45.19	1	5.2	D	PA2857	170.11	1	15.1	D	PA3919	72.01	1	2.3	D	
PA1943	53.99	1	3.7	D	PA2866	61.95	1	5.7	D	PA3929	12.08	6	3.8	D	
PA1945	38.24	1	4.3	D	PA2869	40.99	1	3.7	D	PA3939	49.20	1	1.6	D	
PA1953	133.49	1	12.7	D	PA2880	84.87	1	4.6	D	PA3944	59.99	1	4.5	D	
PA2064	7.10	6	4.1	D	PA2906	31.44	1	1.5	D	PA3945	53.79	1	3.1	D	
PA2073	19.35	6	15.4	C	PA2935	42.56	1	4.9	D	PA3953	24.25	6	3.1	B ♦	
PA2096	10.06	6	6.1	D	PA2936	29.85	1	2.5	D	PA3957	19.71	6	3.8	C ♦	
PA2148	31.48	6	13.0	D	PA2938	37.12	1	3.3	D	PA3966	29.73	1	2.9	D	
PA2182	13.11	6	7.6	D	PA2945	82.84	1	8.3	D	PA3972	33.95	1	3.4	D	
PA2259	19.26	6	4.2	D	PA2968-FN	54.09	1	3.5	D	PA3973	29.26	1	2.3	D	
PA2313	121.38	1	11.0	D	PA3404	85.81	1	11.6	D	PA3978	66.08	1	10.7	D	
PA2321	28.44	1	1.1	D	PA3414	16.30	1	1.0	D ♦	PA3985	34.83	1	0.9	D	
PA2325	327.89	1	21.1	D	PA3419	11.57	6	3.2	B ♦	PA3986	18.53	6	4.2	B	
PA2347	22.28	6	5.6	D	PA3472	28.46	1	0.9	D	PA3987	170.11	1	15.0	D	
PA2349-FN	90.10	1	8.6	D	PA3479	73.78	1	5.1	D	PA4041	28.02	1	1.6	D	
PA2356	24.03	1	4.3	D	PA3482	21.32	1	2.0	D	PA4072	29.98	6	13.6	D	
PA2377	82.62	1	8.8	D	PA3494	74.99	1	2.6	D	PA4145	50.66	1	5.9	D	
PA2378	55.12	1	2.6	D	PA3495	45.05	1	1.9	D	PA4551	19.18	12	5.0	D	
PA2390	215.78	1	29.1	I	PA3496	221.44	1	19.9	C ♦	PA4553	25.76	1	0.8	D	
PA2395	157.12	1	22.0	I	PA3498	102.39	1	7.6	D	PA4555	6.52	6	2.0	D	
PA2406	80.92	1	12.0	D	PA3499	79.52	1	10.0	D	PA4556	5.10	12	3.2	D	
PA2436	38.75	1	5.7	D	PA3554	52.69	1	5.6	D	PA4571	116.47	1	13.7	D	
PA2437	124.84	1	11.5	D	PA3555	63.09	1	7.7	B ♦	PA4581	43.16	1	5.0	D	
PA2463	41.29	1	5.2	D	PA3600	57.11	1	6.2	D	PA4582	35.63	1	3.0	D	
PA2469	22.65	1	1.7	D	PA3606	99.65	1	14.2	C ♦	PA4592	58.39	1	2.8	D	
PA2473	57.11	1	5.9	D	PA3607-FN	31.81	1	2.9	D	PA4593	40.33	1	3.3	D	
PA2491	75.50	1	4.0	D	PA3609	57.01	1	5.3	D	PA4594	35.34	1	1.2	D	
PA2497	25.50	1	3.4	D	PA3614	140.04	1	18.5	D	PA4602	76.41	1	3.5	D	
PA2499	31.42	1	2.8	D	PA3633	367.33	1	36.3	D	PA4610 KIT	70.07	1	7.9	D	
PA2552	56.19	1	6.2	D	PA3650	59.26	1	2.5	D	PA4611	53.68	1	2.3	D	
PA2564	161.03	1	23.2	D	PA3652	66.63	1	9.5	D	PA4615	25.62	1	2.6	D	
PA2597	73.36	1	8.0	D	PA3657	33.25	1	1.9	D	PA4628	25.21	1	1.4	D	
PA2610	54.87	1	4.8	D	PA3658	28.29	1	3.1	D	PA4635	29.19	1	2.1	D ♦	
PA2611	87.35	1	9.0	D	PA3662	129.04	1	12.7	D	PA4653	95.99	1	16.5	D	
PA2617	38.02	1	7.0	D	PA3670	44.77	1	3.7	D	PA4654 KIT	39.80	1	5.1	D	
PA2624	118.16	1	11.2	D	PA3673	211.81	1	15.4	D	PA4655	87.66	1	7.5	D	
PA2645	77.31	1	4.3	D	PA3674	44.29	1	0.9	D	PA4656	35.07	1	4.5	D	
PA2653 FOAM	17.20	6	1.8	A	PA3680	34.89	1	0.4	C	PA4660	64.43	1	10.2	D	
PA2656	36.27	1	5.1	D	PA3684	42.91	1	0.7	D	PA4674-FN	35.85	1	2.8	D ♦	
PA2664	34.92	1	6.6	D	PA3782	30.91	1	2.4	D ♦	PA4681	12.47	6	4.4	A ♦	
PA2665	30.22	1	2.2	D	PA3783	36.25	1	1.6	D	PA4682	14.60	6	2.7	D ♦	
PA2669-FN	47.94	1	2.9	D	PA3787	177.07	1	4.8	D	PA4769	32.47	1	0.4	D ♦	
PA2690	113.24	1	16.3	D	PA3798	42.41	1	2.9	D	PA4773	13.68	1	0.4	D	
PA2691	153.66	1	18.0	D	PA3800	128.11	1	16.9	D	PA4820	18.50	1	0.3	D	
PA2694	134.18	1	18.2	D	PA3806	167.52	1	16.8	C ♦	PA4857	15.48	6	4.6	A ♦	
PA2695	179.68	1	27.0	D	PA3808-FN	90.75	1	6.4	D	PA4860	96.73	1	17.5	N	
PA2710	28.33	1	2.0	D ♦	PA3809	44.70	1	2.0	D	PA4885	16.07	1	0.1	D	
PA2711	29.87	1	1.0	D	PA3810	66.68	1	6.1	D	PA4985	21.29	6	4.1	B ♦	
PA2715	79.26	1	6.0	D	PA3815	102.44	1	13.2	B	PA5300	36.67	1	3.5	D ♦	
PA2735	51.07	1	4.0	D	PA3823	24.25	6	10.4	B	PA5359	14.42	6	2.0	N	
PA2739	35.07	1	2.7	D	PA3824	56.52	1	4.2	D	PF121	9.28	12	6.4	D	
PA2745	91.93	1	5.0	D	PA3829	36.81	1	2.4	C	PF231	10.38	12	5.7	D	
PA2746	170.31	1	17.9	D	PA3835	7.59	6	1.2	D	PF598-10	9.82	12	4.7	D	
PA2751	57.99	1	6.8	D	PA3847	34.49	1	2.7	D	PF810	9.42	12	6.3	D	
PA2752	41.61	1	4.0	D	PA3861	69.83	1	4.1	D	PF819	8.07	12	7.8	D	
PA2774	81.48	1	11.3	D	PA3862-FN	95.64	1	7.3	D	PF823(2)	14.69	6	8.9	D	
PA2781	86.52	1	14.1	D	PA3864	103.32	1	6.3	D	PF823(3)	20.78	6	12.4	D	
PA2782	65.52	1	7.5	D	PA3867	81.65	1	3.8	D	PF826	12.64	12	7.8	D	
PA2803	34.41	1	1.2	D	PA3874	60.56	1	5.0	D	PF829(2)	18.84	6	8.9	D	
PA2816	34.23	1	3.1	D	PA3875-FN	38.90	1	2.6	D	PF860	8.74	12	3.0	D	
PA2817	39.68	1	2.0	D	PA3886	64.88	1	1.6	D	PF902-S	6.75	12	6.4	D	
PA2824	25.22	1	1.7	D	PA3887	122.86	1	12.7	D	PF924	8.26	12	7.4	D	
PA2825	32.75	1	2.0	D	PA3892	83.20	1	11.2	C ♦	PF926	9.63	12	5.2	D	
PA2829	43.47	1	2.9	D	PA3893	44.43	1	4.1	D	PF942	7.62	12	5.4	D	
PA2830	48.71	1	3.4	D	PA3894	32.24	1	2.7	D	PF949	21.16	1	4.3	D	
PA2832	17.65	1	0.7	D	PA3898	87.73	1	6.0	D	PF950	9.23	12	5.2	D	

Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code	Filter Number	Jobber (Can. \$)	Carton		Pop Code
		Qty.	Lbs.				Qty.	Lbs.				Qty.	Lbs.	
Filtere Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop	Filtere Numéro	Grossiste (Can. \$)	Caisse Qté.	Livres	Code de pop
BALDWIN BRANDED PRODUCTS (Cont'd.)					BALDWIN BRANDED PRODUCTS (Cont'd.)					BALDWIN BRANDED PRODUCTS (Cont'd.)				
Produits de marque Baldwin (suite)					Produits de marque Baldwin (suite)					Produits de marque Baldwin (suite)				
PF952	14.70	12	16.1	D	PT8334	93.04	6	20.4	D	RS3743	73.82	1	7.9	C ♦
PF7549	9.36	12	1.5	D	PT8335	29.19	6	12.6	D	RS3749	95.78	1	11.7	D
PF7687	10.53	12	5.7	D	PT8341	10.60	12	2.9	D	RS3764	129.16	1	12.3	D
PF7715	23.21	6	12.4	D	PT8344	14.81	12	9.5	D	RS3826	74.13	1	10.9	C ♦
PF7716	31.28	1	2.7	D	PT8363	35.08	12	20.3	C ♦	RS3827	43.61	1	3.3	D
PF7733	15.75	12	14.5	D	PT8364	44.56	12	20.6	D	RS3884	106.76	1	5.9	C ♦
PF7734	20.51	12	14.8	D	PT8370-MPG	50.99	12	20.9	D	RS3926	76.92	1	14.1	D
PF7770	31.34	12	25.9	D ♦	PT8375-MPG	38.76	12	21.2	D	RS3927	59.43	1	3.9	D
PF7799	26.07	12	23.3	D	PT8388	42.59	1	3.3	D	RS3930	13.50	1	0.3	C ♦
PF7833	9.62	12	1.7	D	PT8389	42.50	1	3.3	D	RS3952	62.13	1	8.3	D
PT11	7.87	12	11.2	D	PT8392	21.29	12	1.9	D	RS3992	77.71	1	3.8	D
PT32-H	8.88	12	7.9	D	PT8394-MPG	170.73	1	2.9	D	RS3993	76.13	1	0.9	D
PT61-HD	9.61	12	7.8	D	PT8395	68.09	1	7.4	D	RS4597	25.64	1	2.4	D
PT83-MPG	48.27	6	22.8	D	PT8400-MPG	59.04	1	1.2	D	RS4616	92.65	1	11.6	D
PT90-MPG	44.54	12	27.6	D	PT8408	37.69	1	2.6	D	RS4617	52.27	1	4.3	D
PT92	20.42	12	5.4	D	PT8414-MPG	82.51	1	2.7	D	RS4618	74.35	1	11.5	D
PT93-MPG	29.47	12	14.4	D	PT8433-MPG	102.47	1	3.8	D	RS4621	32.86	1	2.0	D
PT98-MPG	58.44	6	26.9	D	PT8436	56.80	1	4.6	D	RS4622	66.40	1	7.4	D
PT108	7.25	12	3.3	D	PT8441	28.86	1	2.1	D	RS4623	33.85	1	1.9	D
PT123-5	26.20	4	15.3	D	PT8451-MPG	35.43	1	0.4	D	RS4629	64.54	1	1.0	D ♦
PT151	9.47	12	5.4	D	PT8452	34.93	12	10.9	D	RS4642	71.16	1	8.1	A ♦
PT191-10	34.83	1	2.3	D	PT8456-MPG	74.03	1	1.7	D	RS4643	147.77	1	3.0	D
PT208	21.28	6	9.9	D	PT8461	25.46	6	14.2	D	RS4676	62.37	1	5.2	D
PT269	6.09	12	5.0	D	PT8462-MPG	32.84	12	15.4	D	RS4677	41.66	1	1.8	D
PT289-10	11.71	12	5.7	D	PT8468	16.19	12	6.8	D	RS4806	65.15	1	4.0	D
PT317-MPG	67.97	1	2.8	D	PT8470	37.82	12	11.0	D	RS4862	71.25	1	7.5	D
PT318-MPG	73.92	1	2.8	D	PT8481	46.36	12	9.4	D	RS4962	40.44	1	2.2	D
PT377	24.92	12	7.5	D	PT8487	11.08	12	9.1	D	RS4988	91.51	1	9.1	D ♦
PT418	49.61	4	16.4	D	PT8489	66.03	1	1.8	D	RS4989	72.12	1	15.4	C ♦
PT434-10	9.05	12	5.5	D	PT8494	47.35	1	3.1	D	RS4992	48.71	1	4.8	D ♦
PT442-MPG	36.08	12	21.0	D	PT8498	75.50	1	1.0	D	RS5329	24.63	1	2.1	N
PT471	14.03	12	11.0	D	PT8506-MPG	77.00	1	3.1	D	RS5334	43.54	1	3.4	N
PT478-MPG	50.38	6	16.0	D	PT8507-MPG	88.45	12	20.3	D	V429-B	41.35	4	21.6	D
PT480-MPG	10.39	12	7.2	D	PT8885-MPG	31.78	12	22.6	D	V931-W(8)	58.89	1	6.5	D
PT484	9.91	12	4.6	D	PT8888	19.27	12	11.6	D	V1500-R	50.62	4	32.6	I
PT515	37.75	4	15.1	D	PT8891-MPG	105.21	1	3.6	N	V1542-C	15.76	6	8.4	I
PT517	18.90	12	18.7	D	PT8912	21.41	12	17.6	D ♦					
PT518-10	74.21	1	7.6	D	PT9188	44.79	1	1.3	D					
PT543 KIT	33.90	6	9.5	D	PT9225	29.82	1	0.5	D					
PT554	13.99	12	19.6	D	PT9337-MPG	36.15	12	2.4	D ♦					
PT560 KIT	13.37	1	2.8	D	PT9340-MPG	49.90	1	3.0	D ♦					
PT694	71.21	1	3.4	D	PT9386-MPG	30.14	6	18.2	N					
PT714	45.15	6	21.0	D	RS3536	50.45	1	3.1	C ♦					
PT716	57.31	1	1.6	D	RS3537	44.98	1	1.0	D					
PT752	34.13	6	16.7	D	RS3712	93.81	1	12.1	D					
PT764	18.86	12	10.0	D	RS3713	63.18	1	5.2	D					
PT7616	36.86	1	1.9	D	RS3716	38.31	1	1.4	C ♦					
PT7617	59.32	12	39.0	D	RS3721	48.83	1	5.2	D					
PT8319	12.20	12	4.7	D	RS3730	78.17	1	9.6	D					
PT8329	20.40	12	12.2	D	RS3731	43.87	1	6.0	D					

DISCONTINUED LISTING

DISCONTINUED	REPLACED BY	DATE DISCONTINUED	DISCONTINUED	REPLACED BY	DATE DISCONTINUED	DISCONTINUED	REPLACED BY	DATE DISCONTINUED
AF1083	AF1112	4/29/08	HF706	HF704	2/26/08	75-15	60-GK	2/26/08
AF2318	AF1290	1/02/07	HF952	HF1003	6/24/08	100-10	100-MNTG KIT	5/06/08
AF2337	AF2374	1/02/07	KF18	BK6700	6/24/08	100-15	100-GK	2/26/08
FF888	F916-C	8/29/06	KF21	BK6710	6/24/08	150-22	150-GK	2/26/08
FF889	FF991	8/29/06	KF49	BK6601	6/24/08	200-11	200-GK	4/29/08
FF948	F844-A	8/29/06	LF251	LF439	4/29/08	200-17	200-GK	5/06/08
FF1029	PF952	8/29/06	LF290	V931-W (8)	6/26/07	200-19A	200-GK	5/06/08
FF1088	FF1102-D	11/07/06	LF343	C740-S	8/29/06	200-22	200-GK	4/29/08
FF1093	FF1160	6/27/06	LF508	LF608	8/29/06	200-23	200-GK	4/29/08
FF1102	FF1102-D	8/29/06	LF528	P706-M	4/24/07	200-24	200-DEPR KIT	5/06/08
FF1132	FF1232	8/29/06	LF568	LF530	11/07/06	200-25	200-DEPR KIT	6/24/08
FF1133	FF1233	8/29/06	LF803	C750-L	8/29/06	200-26	200-DEPR KIT	6/24/08
FF1149	PF926	8/29/06	LF804	C704-L	8/29/06	200-27	200-DEPR KIT	6/24/08
GF90	GF317	6/27/06	LF8031	C750-L SINGLE	8/29/06	200-32	200-GK	4/29/08
GF317	GF341	11/06/06						

OBSOLETE LISTING

OBSOLETE	DATE OBSOLETE	OBSOLETE	DATE OBSOLETE	OBSOLETE	DATE OBSOLETE	OBSOLETE	DATE OBSOLETE
AF23	6/27/06	AF2112	1/01/08	HV157	6/27/06	TF119	6/27/06
AF25	11/07/06	AF2173	1/02/07	HV158	6/27/06	TF127	6/27/06
AF47	6/27/06	AF2178	1/02/07	HV167	6/24/08	TF129	1/02/07
AF57	6/27/06	CB5	1/02/07	HV168	6/27/06	TF133	6/27/06
AF68	11/06/07	CB8	1/02/07	HV169	6/24/08	TF137	6/27/06
AF80	6/27/06	CB26	6/26/07	HV171	6/27/06	TF141	6/27/06
AF120	1/02/07	CB33	1/02/07	HV173	6/24/08	TF148	1/02/07
AF128	6/27/06	CB49	6/27/06	HV175	1/02/07	TF159	1/02/07
AF147	11/06/07	CB52	1/02/07	HV177	6/27/06	VF5	11/06/07
AF159	6/27/06	CB54	1/02/07	HV181	6/27/06	DAHL Obsolete	Date Obsoleted
AF160	6/27/06	CB56	1/01/08	HV183	6/24/08	EC-005	2/26/08
AF161	6/27/06	FF841	2/27/07	HV189	6/24/08	EM-05D11	4/01/08
AF225	1/02/07	FF869	8/29/06	HV192	6/24/08	HH10	2/26/08
AF236	6/27/06	FF879	8/29/06	HV193	6/24/08	HH12	2/26/08
AF242K	6/27/06	FF890	1/02/07	HV196	6/24/08	60-24	2/26/08
AF252	1/02/07	FF916	8/29/06	HV198	6/24/08	85-P	6/24/08
AF253	6/27/06	FF919	8/29/06	HV200	1/02/07	100-BMKBP	2/26/08
AF255	6/26/07	FF921	8/29/06	HV202	6/24/08	100-BMKH	2/26/08
AF286	6/27/06	FF930	8/29/06	LF123	1/02/07	100-DGK	2/26/08
AF364	1/02/07	FF933	8/29/06	LF129	1/02/07	100-MMVBP	2/26/08
AF410	6/27/06	FF940	2/27/07	LF132	8/29/06	DEMO-100 MINI	2/26/08
AF447	1/02/07	FF956	6/27/06	LF139	1/02/07	140-25 KIT	4/01/08
AF448	1/02/07	FF961	8/29/06	LF147	1/02/07	143-6L9 KIT	2/26/08
AF450P	6/27/06	FF975	8/29/06	LF151	8/29/06	150-BP	2/26/08
AF472	4/29/08	FF1050	1/02/07	LF152	8/29/06	150-HBP	2/26/08
AF474	6/27/06	G223	1/01/08	LF159	8/29/06	150-MFV	2/26/08
AF526	8/28/07	G414	1/01/08	LF166	1/02/07	186-11	2/26/08
AF529	6/27/06	GF100	6/27/06	LF168	1/02/07	186-12	2/26/08
AF570	1/02/07	GF108	1/02/07	LF170	1/02/07	186-21	2/26/08
AF571	1/02/07	GF113	1/02/07	LF175	8/29/06	186-22	2/26/08
AF573	1/02/07	GF114	11/07/06	LF177	1/02/07	200-13	2/26/08
AF599	1/02/07	GF121	1/02/07	LF179	1/02/07	200-18	2/26/08
AF600	1/02/07	GF129	1/02/07	LF180	1/02/07	200-20	4/01/08
AF636	1/01/08	GF138	1/02/07	LF190	8/29/06	200-30T	4/01/08
AF663	1/02/07	GF148	6/27/06	LF191	1/02/07	200-33	4/01/08
AF691	1/02/07	GF151	6/27/06	LF202	8/29/06	200-BP	5/6/08
AF692	1/02/07	GF162	1/02/07	LF204	8/29/06	200-MBP	2/5/08
AF708	6/27/06	GF174	1/02/07	LF229	2/26/08	200-MPC	2/5/08
AF755	1/02/07	GF178	4/25/06	LF285	2/28/06	300-35	6/24/08
AF756	1/02/07	GF185	6/27/06	LF291	8/29/06	300-DB	2/26/08
AF771	6/27/06	GF194	6/27/06	LF297	1/02/07	300-DB W/O	2/26/08
AF772	6/27/06	GF202	1/02/07	LF303	8/29/06	300-DB5	2/26/08
AF794	1/02/07	GF227	1/02/07	LF366	1/02/07	300-DB5 W/O	2/26/08
AF800	6/27/06	GF241	6/27/06	LF368	1/02/07	300-DB5220	2/26/08
AF812	6/27/06	GF259	6/27/06	LF374	1/02/07	300-DBA5	2/26/08
AF829	6/27/06	GF264	6/27/06	LF403	8/29/06	300-DR	4/01/08
AF831	6/27/06	GF286	6/27/06	LF411	8/29/06	300-DR W/O	2/26/08
AF833	1/02/07	GF329	2/26/08	LF419	6/27/06	300-DRA	6/24/08
AF844	6/27/06	GF334	1/02/07	LF451	1/02/07	300-DR5	4/01/08
AF853	6/27/06	GF336	1/02/07	LF526	8/29/06	300-DR5 W/O	2/26/08
AF856	6/27/06	HF856	11/07/06	LF527	8/29/06	300-DR220	2/26/08
AF859	6/27/06	HF863	2/26/08	LF706	1/02/07	300-DR5220	2/26/08
AF860	1/02/07	HF898	8/28/07	LF806	8/29/06	300-MF3	2/26/08
AF863	1/02/07	HF951	1/02/07	LF817	8/29/06	300-MM	2/26/08
AF876	6/27/06	HF975	1/02/07	PW51	8/28/07	300-MM30	2/26/08
AF895	6/27/06	HV9	6/24/08	PW52	1/02/07	300-MMV3-30	2/26/08
AF896	1/02/07	HV26	1/02/07	PW814	1/02/07	300-MMV3BP	2/26/08
AF898	1/02/07	HV29	1/02/07	TF10	1/02/07	300-MPC	2/26/08
AF900	4/24/07	HV30	6/27/06	TF19	6/27/06	300-SB12V	2/26/08
AF909	1/02/07	HV44	6/24/08	TF30	1/02/07	300-SB22	2/26/08
AF914	1/02/07	HV56	1/02/07	TF31	1/02/07	300-SB5	2/26/08
AF915	6/27/06	HV71	1/02/07	TF32	1/02/07	300-SBBP	2/26/08
AF919	6/27/06	HV73	6/24/08	TF36	6/27/06	300-SR	6/24/08
AF929	8/28/07	HV75	1/02/07	TF39	1/02/07	500-SBBP W/O	2/26/08
AF934	6/27/06	HV78	1/02/07	TF44	6/27/06	1010-6x6	2/26/08
AF935	6/27/06	HV81	6/27/06	TF45	1/02/07	1010-6x6DTC	2/26/08
AF936	1/02/07	HV83	1/02/07	TF49	6/27/06	1010-6x6DTD	2/26/08
AF937	6/27/06	HV87	1/02/07	TF57	1/02/07	1010-10x8	2/26/08
AF938	6/27/06	HV90	6/27/06	TF58	6/27/06	1010-10x8DTC	2/26/08
AF942	1/02/07	HV96	1/02/07	TF63	1/02/07	1010-12x10	2/26/08
AF946	6/27/06	HV104	1/02/07	TF65	1/02/07	1010-12x10DTB	2/26/08
AF983	1/02/07	HV109	6/24/08	TF66	6/27/06	1010-12x12DTB	2/26/08
AF1105	4/24/07	HV110	1/02/07	TF67	6/27/06	1020-6x4	4/01/08
AF2010	6/27/06	HV118	1/02/07	TF68	1/02/07	1020-6x6	4/29/08
AF2041	6/27/06	HV125	1/02/07	TF69	1/02/07	1020-10x8	4/29/08
AF2050	1/01/08	HV131	6/24/08	TF71	1/02/07	1030-4x4	4/29/08
AF2076	6/27/06	HV133	1/02/07	TF76	1/02/07	1030-6x6	4/01/08
AF2094	6/24/08	HV136	6/24/08	TF102	1/02/07	1030-8x8	2/26/08
AF2103	1/02/07	HV140	6/24/08	TF104	1/02/07	1030-10x10	4/01/08
AF2104	6/24/08	HV144	6/27/06	TF105	1/02/07	1040-10x8	4/01/08
AF2105	4/24/07	HV145	6/27/06	TF115	1/02/07	1072-B	4/01/08

POPULAR CODING GUIDE		GUIDE DE CODAGE POPULAIRE	
A High	N New	A Élevé	N Nouveau
B Good	W Warehouse Stock	B Bon	W Inventorié à l'entrepôt
C Fair	O Obsolete	C Passable	O Périmé
D Slow		D Médiocre	

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