

Articolo	Colore	Fase	stagione					
GS51750 IMP	315	15	AI09					3
GS51750 IMP	315	20	AI09					8
GS51752 IMP	DDX	15	AI09					4
GS51752 IMP	DDX	20	AI09					25
GS11012 MA	522	20	AI09					2
GS11012 MA	700	15	AI09					4
GS11012 MA	744	15	AI09					1
GS11012 MA	744	20	AI09					10
GS11036 CH	700	15	AI09					8
GS11036 CH	700	20	AI09					8
GS11036 CH	744	15	AI09					10
GS11036 CH	744	20	AI09					15
GS11252 DO	044	15	AI09					3
GS11252 DO	044	20	AI09					2
GS11400 NIM	000	15	AI09					1
GS11400 NIM	000	20	AI09					25
GS11400 NIM	044	20	AI09					11
GS11425 GE	40A	15	AI09					3
GS11425 GE	44A	15	AI09					1
GS11645 CE	500	15	AI09					3
GS11645 CE	500	20	AI09					4
GS11660 AR	500	15	AI09					
GS11660 AR	500	20	AI09					4
GS11660 AR	544	15	AI09					1
GS11660 AR	544	20	AI09					12
GS50150 TRE	96X	15	AI09					3
GS50150 TRE	9AX	15	AI09					3
GS50160 MA	40X	15	AI09					1
GS50241 BA	000	20	AI09					30
GS50357 HA	95X	15	AI09					1
GS50357 HA	95X	20	AI09					1
GS51000 SC	866	15	AI09					2
GS51050 SC	866	15	AI09					1
GS51051 SC	000	15	AI09					2
GS51051 SC	04Z	15	AI09					1
GS51502 MA	50X	15	AI09					3
GS51502 MA	50X	20	AI09					1
GS51502 MA	566	15	AI09					2
GS60041 MO	00X	20	AI09	2	4	3	3	1
GS60044 MO	0W0	20	AI09	2	4	2	2	
GS60044 MO	0W1	20	AI09	10	20	20	20	10
GS60180 GO	90X	15	AI09	7	15	12	13	3
GS60180 GO	90X	20	AI09	34	68	68	68	34
GS60180 GO	966	15	AI09	4	5		4	
GS60180 GO	966	20	AI09	12	24	24	24	12
GS60180 GO	9KK	15	AI09	2	4		1	1

GS60241 CAT	011	20	AI09	1	2	2	2	1
				74	146	131	137	281

41 42 43 44 45 Totale

5	8	8	5	3	32
16	24	24	16	8	96
4	6	8	6	3	31
50	75	75	50	25	300
4	4	4	2		16
7	7	3	3		24
1	2	2	1		7
20	20	20	10		80
18	15	6	6		53
16	16	16	8		64
9	8	22	8		57
22	30	14	7		88
3	1	3			10
4	4	4	2		16
5	6	4	3		19
50	50	50	25		200
22	22	22	11		88
10	8	4			25
1					2
5	3	4	4		19
8	8	8	4		32
4	7	8	4		23
8	8	8	4		32
4	2	2	3		12
24	24	24	12		96
3			1		7
7	2	1	2		15
2	1				4
60	90	90	60	30	360
1	3	4	1	1	11
2	3	3	2	1	12
	1	1	2		6
					1
2	3	1			8
1	6		1		9
3	5	2	3		16
2	3	3	2	1	12
2					4
					13
					10
					80
2					52
					272
					13
					96
					8

					8
407	475	448	268	72	2.439