



GARDEN

YOUR EFFICIENT IRRIGATION SYSTEM

CONTROLLER

SC-TM	pag. 1
SC-T-DDS	pag. 2
SC-T-DDS2	pag. 3
SC-I-AC	pag. 4
SC-O-AC	pag. 5
SC-RS Rain Sensor	pag. 6
SC-MS Humidity Sensor	pag. 6

POP-UP SPRINKLERS

POP-UP SPRAYER	pag. 7
ADJUSTABLE NOZZLES	pag. 8
POP-UP PANDA	pag. 10

SOLENOID VALVES

SV-100 1"	pag. 11
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THE EVERGREEN GRASS

SO-GRASS 18 mm	pag. 12
SO-GRASS 25 mm	pag. 12
SO-GRASS 30 mm	pag. 13
SO-GRASS 35 mm	pag. 13
SO-GRASS 38 mm	pag. 14
SO-GRASS 45 mm	pag. 14

SC-TM



TECHNICAL SPECIFICATIONS

DURATION (minutes)	1 - 3 - 4 - 6 - 8 - 12 - 24 - 48 - 72
FREQUENCY (hours)	1 - 2 - 3 - 4 - 6 - 8 - 12 - 24 - 48 - 72
CONNECTION	3/4" - 1"
OUTPUT	3/4 " male thread and / or fitting for hose barb fittings
TIME DELAY FEATURE (hours)	24 - 48 - 72
POWER SUPPLY	2XAAA ALKALINE BATTERIES (not included)

PRICE
49,00€

SC-T-DDS



PRICE
64,00€

AVAILABLE ACCESSORIES

Humidity sensor

Rain sensor

See pag. 6

TECHNICAL SPECIFICATIONS

PROGRAMMABLE

Manually up to 360 minutes

DURATION

5 – 10 – 15 – fino a 55 (sec) / 1 a 360 (min)

RAIN DELAY (hours)

24 – 48 - 72

FREQUENCY (hours)

10 to 30 sec / 1 - 3 - 5 min / 1 - 2 - 4 - 12 hours / 1 to 7 days

OUTPUT 1

3/4 " male thread and / or connector for hose barb fittings

CONNECTION

3/4" - 1"

POWER SUPPLY

2XAA ALKALINE BATTERIES (not included)

SC-T-DDS2



PRICE
79,00€

AVAILABLE ACCESSORIES

Humidity sensor

Rain sensor

See pag. 6

TECHNICAL SPECIFICATIONS

PROGRAMMABLE

Manually up to 360 minutes

DURATION

5 – 10 – 15 – fino a 55 (sec) / 1 a 360 (min)

RAIN DELAY (hours)

24 – 48 - 72

FREQUENCY (hours)

10 to 30 sec / 1 - 3 - 5 min / 1 - 2 - 4 - 12 hours / 1 to 7 days

OUTPUT 2

3/4 " male thread and / or connector for hose barb fittings

CONNECTION

3/4" - 1"

POWER SUPPLY

2XAA ALKALINE BATTERIES (not included)

SC-I-AC

DESCRIPTION

Electronic control unit with external transformer.

TECHNICAL SPECIFICATIONS

IRRIGATION STATION AVAILABLE

4 – 6 – 8

PROGRAMS

A and B (each station have 2 watering programs and of each program have 4 start times)

DURATION (min)

1 to 240 (for each station)

FREQUENCY

weekly / odd and even days / with intervals from 1 to 32 days

POWER SUPPLY

AC 230v / 240v AC 24v output



MODEL	STATION	PRICE €
SC-I-AC04	4	75,00
SC-I-AC06	6	82,00
SC-I-AC08	8	88,00



AVAILABLE ACCESSORIES

Connectable with all sensors rain wired and wireless.

SC-O-AC



DESCRIPTION

Electronic control unit with internal transformer, wired.

TECHNICAL SPECIFICATIONS

IRRIGATION STATION AVAILABLE	4 – 6 – 9 - 11
PROGRAMS	6 separate with 6 starts each one program
DURATION	1 to 12 hours and 59 minutes (for each station)
FREQUENCY	weekly / even-odd days / with intervals from 1 to 15 days
POWER SUPPLY (volts)	AC 230v / 240v AC 24v output
9V ALKALINE BATTERY	It now keeps programs entered in memory in the event of a power failure
CONTROL PUMP / MASTER VALVE	Programmable for each zone
MASTER VALVE DELAY on ZONE	Programmable zone by zone
PAUSE	pause available of 10 min for each program
PERCENTAGE OF IRRIGATION	Adjustable from 10% to 200%
PROTECTION	IP 44

MODEL	STATION	PRICE €
SC-O-AC04	4	125,00
SC-O-AC06	6	135,00
SC-O-AC09	9	148,00
SC-O-AC011	11	160,00



AVAILABLE ACCESSORIES

The rain sensor is programmable for each single zone, connectable with all rain sensors wired and wireless.

SC-RS

Rain sensor



FEATURES

Programmable for 3, 6, 12, 16, 25 mm of rain.

Adjustable amount of rain:
1/8", 1/4", 1/2", 3/4" or 1" (3, 6, 12, 19 or 25mm).

Suspends the irrigation cycle during a and post-posed precipitation depending on the amount of water.

No battery required, it is powered by the control unit.

The RS version has a 5 meter power cable with plug connection.

The RSP version has a 7-meter power cable with double uncovered ends and adaptable to any control unit.

Easy to mount on any support or structure with bracket

MODEL	PRICE €
SC-RS	42,00
SC-RS-P	44,00

SC-MS

Humidity sensor



FEATURES

Monitor soil moisture level and skip watering when soil is too wet.

Programmable at the humidity rate of approximately:

- S: approx. 25% moisture rate
- M: approx. 45% moisture rate
- L: approx. 65% moisture rate

Power cable length 5 meters.

Power supply by 2xAA batteries.

Suitable for DC battery control units.

MODEL	PRICE €
SC-MS	44,00

POP-UP SPRAYER



FEATURES

Double lip seal designed in one piece

The seal design allows for a 5 psi

Excellent friction for sprinkler adjustment and alignment at the chosen irrigation angle

100% virgin material used

Reinforced ribbed body

Preassembled adjustable nozzle:
0.8 (2.40 m) - 10 (3 m) - 12 (3.60 m) - 15 (4.50 m) - 17 (5.10 m)

Body height versions 5cm and 10cm

Compatible with all nozzle industry standard female threads

MODEL	POP-UP HEIGHT	PRICE €
POP-UP SPRAY (nozzle included)	2" - 5.0 cm	4,00
POP-UP SPRAY (nozzle included)	4" - 10.0 cm	4,20

ADJUSTABLE NOZZLES	WATER JET
AAN 08	2.40 mt
AAN 10	3.00 mt
AAN 12	3.60 mt
AAN 15	4.50 mt
AAN 17	5.10 mt

ADJUSTABLE NOZZLES

FEATURES

Operating pressure
20-40 PSI; 1.4 - 2.8 BAR

Easy grip and turn adjustment

Excellent uniform coverage

Casting radius adjustment screw in stainless steel

Nozzles suitable for all male threaded static pop-ups

Recommended operating pressure
2.1 BAR



8AAN

2.4 m Radius

Adjustable from 0° to 360°
Nozzle

Trajectory: 0° **8 AAN**

Color Code: Brown



10AAN

3.0 m Radius

Adjustable from 0° to 360°
Nozzle

Trajectory: 15° **10 AAN**

Color Code: Red

MODEL	PRICE €
AAN 08	2.30
AAN 10	2.30
AAN 12	2.30
AAN 15	2.30
AAN 17	2.30

Arc	Pressur		Radius		Flow		Precip mm/hr		■	●		
	Bar	kPa	m	m ² /hr	l/min	m	m ² /hr	l/min				
45°	1.0	100	1.7	0.02	0.37	62	72	2.1	0.04	0.63	68	79
	1.5	150	2.1	0.03	0.47	51	59	2.4	0.05	0.79	66	76
	2.0	200	2.4	0.03	0.55	46	53	3.0	0.06	0.92	49	57
	2.1	210	2.7	0.03	0.56	37	43	3.3	0.06	0.95	42	48
	2.5	250	2.8	0.04	0.62	38	44	3.5	0.06	1.04	41	47
90°	1.0	100	1.7	0.04	0.75	62	72	2.1	0.08	1.26	68	79
	1.5	150	2.1	0.06	0.93	51	59	2.4	0.09	1.57	66	76
	2.0	200	2.4	0.07	1.09	46	53	3.0	0.11	1.94	49	57
	2.1	210	2.7	0.07	1.12	37	43	3.3	0.11	1.89	42	48
	2.5	250	2.8	0.07	1.24	38	44	3.5	0.12	2.08	41	47
120°	1.0	100	1.7	0.04	0.75	62	72	2.1	0.10	1.68	68	79
	1.5	150	2.1	0.06	0.93	51	59	2.4	0.13	2.10	66	76
	2.0	200	2.4	0.07	1.09	46	53	3.0	0.15	2.46	49	57
	2.1	210	2.7	0.07	1.12	37	43	3.3	0.15	2.52	42	48
	2.5	250	2.8	0.07	1.24	38	44	3.5	0.17	2.78	41	47
180°	1.0	100	1.7	0.09	1.49	62	72	1.7	0.15	2.52	68	79
	1.5	150	2.1	0.11	1.87	51	59	2.1	0.19	3.14	66	76
	2.0	200	2.4	0.13	2.19	46	53	2.4	0.22	3.68	49	57
	2.1	210	2.7	0.13	2.25	37	43	2.7	0.23	3.78	42	48
	2.5	250	2.8	0.15	2.47	38	44	2.8	0.25	4.16	41	47
240°	1.0	100	1.7	0.12	1.99	62	72	2.1	0.20	3.35	68	79
	1.5	150	2.1	0.15	2.49	51	59	2.4	0.25	4.19	66	76
	2.0	200	2.4	0.17	2.92	46	53	3.0	0.29	4.91	49	57
	2.1	210	2.7	0.18	2.99	37	43	3.3	0.30	5.04	42	48
	2.5	250	2.8	0.20	3.30	38	44	3.5	0.33	5.55	41	47
270°	1.0	100	1.7	0.13	2.24	62	72	2.1	0.23	3.77	68	79
	1.5	150	2.1	0.17	2.80	51	59	2.4	0.28	4.72	66	76
	2.0	200	2.4	0.20	3.28	46	53	3.0	0.33	5.52	49	57
	2.1	210	2.7	0.20	3.37	37	43	3.3	0.34	5.68	42	48
	2.5	250	2.8	0.22	3.71	38	44	3.5	0.37	6.25	41	47
360°	1.0	100	1.7	0.18	2.99	62	72	2.1	0.30	5.03	68	79
	1.5	150	2.1	0.22	3.73	51	59	2.4	0.38	6.29	66	76
	2.0	200	2.4	0.26	4.37	46	53	3.0	0.44	7.37	49	57
	2.1	210	2.7	0.27	4.49	37	43	3.3	0.45	7.57	42	48
	2.5	250	2.8	0.30	4.94	38	44	3.5	0.50	8.33	41	47



12AAN
3.7 m Radius
 Adjustable from 0° to 360°
 Nozzle
 Trajectory: 28° **12 AAN**
 Color Code: Green



15AAN
4.6 m Radius
 Adjustable from 0° to 360°
 Nozzle
 Trajectory: 28° **15 AAN**
 Color Code: Black



17 AAN
5.2 m Radius
 Adjustable from 0° to 360°
 Nozzle
 Trajectory: 28° **17 AAN**
 Color Code: Gray

	Pressur		Radius	Flow		Precip mm/hr	
	Bar	kPa	m	m ³ /hr	l/min	■	●
45°	1.0	100	2.7	0.81	0.37	53	61
	1.5	150	3.2	1.01	0.47	47	55
	2.0	200	3.7	1.18	0.55	42	48
	2.1	210	4.0	1.22	0.56	36	42
	2.5	250	4.2	1.34	0.62	36	42
90°	1.0	100	2.7	0.10	1.62	53	61
	1.5	150	3.2	0.12	2.02	47	55
	2.0	200	3.7	0.14	2.37	42	48
	2.1	210	4.0	0.15	2.43	36	42
	2.5	250	4.2	0.16	2.68	36	42
120°	1.0	100	2.7	0.13	2.16	53	61
	1.5	150	3.2	0.16	2.70	47	55
	2.0	200	3.7	0.19	3.16	42	48
	2.1	210	4.0	0.19	3.24	36	42
	2.5	250	4.2	0.21	3.57	36	42
180°	1.0	100	2.7	0.19	1.49	53	61
	1.5	150	3.2	0.24	1.87	47	55
	2.0	200	3.7	0.28	2.19	42	48
	2.1	210	4.0	0.29	2.25	36	42
	2.5	250	4.2	0.32	2.47	36	42
240°	1.0	100	2.7	0.26	4.31	53	61
	1.5	150	3.2	0.32	5.39	47	55
	2.0	200	3.7	0.38	6.31	42	48
	2.1	210	4.0	0.39	6.49	36	42
	2.5	250	4.2	0.43	7.14	36	42
270°	1.0	100	2.7	0.29	4.85	53	61
	1.5	150	3.2	0.36	6.06	47	55
	2.0	200	3.7	0.43	7.10	42	48
	2.1	210	4.0	0.44	7.30	36	42
	2.5	250	4.2	0.48	8.03	36	42
360°	1.0	100	2.7	0.39	6.47	53	61
	1.5	150	3.2	0.49	8.09	47	55
	2.0	200	3.7	0.57	9.47	42	48
	2.1	210	4.0	0.58	9.73	36	42
	2.5	250	4.2	0.64	10.71	36	42

	Radius	Flow		Precip mm/hr	
	m	m ³ /hr	l/min	■	●
	3.4	0.07	1.19	50	57
	3.9	0.09	1.49	47	54
	4.6	0.10	1.75	40	46
	4.9	0.11	1.80	36	41
	5.2	0.12	1.98	35	40
	3.4	0.14	2.39	50	57
	3.9	0.18	2.89	47	54
	4.6	0.21	3.50	40	46
	4.9	0.22	3.59	36	41
	5.2	0.24	3.95	35	40
	3.4	0.29	4.77	50	57
	3.9	0.36	5.97	47	54
	4.6	0.42	6.99	40	46
	4.9	0.43	7.19	36	41
	5.2	0.47	7.90	35	40
	3.4	0.38	6.37	50	57
	3.9	0.48	7.96	47	54
	4.6	0.56	9.32	40	46
	4.9	0.57	9.57	36	41
	5.2	0.63	10.54	35	40
	3.4	0.38	6.37	50	57
	3.9	0.48	7.96	47	54
	4.6	0.56	9.32	40	46
	4.9	0.57	9.57	36	41
	5.2	0.63	10.54	35	40
	3.4	0.43	7.16	50	57
	3.9	0.54	8.95	47	54
	4.6	0.63	10.49	40	46
	4.9	0.65	10.77	36	41
	5.2	0.71	11.85	35	40
	3.4	0.57	9.55	50	57
	3.9	0.72	11.94	47	54
	4.6	0.84	13.98	40	46
	4.9	0.86	14.36	36	41
	5.2	0.95	15.81	35	40

	Radius	Flow		Precip mm/hr	
	m	m ³ /hr	l/min	■	●
	4.7	0.09	1.54	33	39
	4.9	0.12	1.93	38	44
	5.2	0.14	2.26	40	46
	5.5	0.14	2.32	37	42
	5.7	0.15	2.55	38	43
	4.7	0.18	3.08	33	39
	4.9	0.23	3.85	38	44
	5.2	0.27	4.51	40	46
	5.5	0.28	4.63	37	42
	5.7	0.31	5.10	38	43
	4.7	0.25	4.11	33	39
	4.9	0.31	5.13	38	44
	5.2	0.36	6.01	40	46
	5.5	0.37	6.18	37	42
	5.7	0.41	6.80	38	43
	4.7	0.37	6.16	33	39
	4.9	0.46	7.70	38	44
	5.2	0.54	9.02	40	46
	5.5	0.56	9.27	37	42
	5.7	0.61	10.20	38	43
	4.7	0.49	8.21	33	39
	4.9	0.62	10.27	38	44
	5.2	0.72	12.03	40	46
	5.5	0.74	12.35	37	42
	5.7	0.82	13.60	38	43
	4.7	0.55	9.24	33	39
	4.9	0.69	11.55	38	44
	5.2	0.81	13.53	40	46
	5.5	0.83	13.90	37	42
	5.7	0.92	15.30	38	43
	4.7	0.74	12.32	33	39
	4.9	0.92	15.40	38	44
	5.2	1.08	18.04	40	46
	5.5	1.11	18.53	37	42
	5.7	1.22	20.40	38	43

POP-UP PANDA



FEATURES

The body cap is designed for a non-slip grip

Excellent friction to adjust and align the sprinkler to the chosen irrigation angle

The seal design allows for a 5 psi seal

Optional factory molded anti-drain valve, holds up to 2.9 meters of column

100% virgin material used

Ribbed reinforced body

Compatible with all industry standard female thread nozzles

1/2 "female threaded inlet

Pop-Up Panda Pc with pressure regulator in the piston at 30 PSI (2.1 bar)

MODEL	POP-UP HEIGHT	PRICE €
POP-UP PANDA SPRAYER	2"- 5.0 cm	3,20
POP-UP PANDA SPRAYER	3"- 7.5 cm	3,40
POP-UP PANDA SPRAYER	4"- 10 cm	3,50
POP-UP PANDA SPRAYER PR	4"- 10 cm	5,00

SV-100 1"



FEATURES

Maximum working pressure 150 PSI (10.3 BAR)

A shaped cone prevents water hammer and allows for operations opening and closing in an orderly manner

High quality encapsulated solenoid with stainless steel actuator

High strength glass fiber reinforced nylon body with

Chlorine resistant EPDM membrane

Available in the 24DC-AC version and in the LATCH 9 volt DC version

ABSORPTION:

Solenoid valve 24 volt Ac / 60Hz Inrush 9.48 VA, seal 5.11 VA

ABSORPTION:

Solenoid valve 24 volt AC / 50Hz Inrush 10.66 VA, seal 5.97 VA

MODEL	PRICE €
SV-100-24AC VALVE 1" WATER FLOW CONTROL	32,00
SV-100-09DC VALVE 1" WATER FLOW CONTROL	39,00



SC-100 D serie

FLOW gpm	LOSS psi	FLOW m3/hr	LOSS bar
0-4	1,2 max	0-1,0	0,09 max
4	1,2	1,0	0,09
6	1,7	1,5	0,14
8	2,5	2,0	0,19
10	3,0	2,5	0,22
12	3,4	3,0	0,25
14	3,8	3,5	0,28
16	4,1	4,0	0,30
18	4,4	4,5	0,32
20	4,6	5,0	0,33
22	4,8	5,5	0,35
24	5,1	6,0	0,38
26	5,4	6,5	0,41
28	5,8	7,0	0,45
30	6,3	7,5	0,47
32	6,6	8,0	0,50
35	7,3	8,5	0,51

SO-GRASS



Advantages

- Lawn always in order
- No irrigation
- No fertilization
- No weekly cut
- More free time
- It does not absorb liquids
- Easily washable
- Ideal for difficult areas

PRODUCT SPECIFICATION			
Product name	PS 18	Application	Landscaping
Color	Matt Emerald & Chelsea Olive Bicolor	Roll width	2,0 mt
		Roll length	20 mt
YARN CHARACTERISTICS			
Yarn 1		Yarn 2	
Structure	Monofilament	Structure	Curly Fiber
Composition	PE	Composition	PP
Dtex	4000±10%	Dtex	2200±10%
Tape thickness	155-190µm	Tape thickness	NA
Tape width	0,7-1,0mm	Tape width	NA
CARPET CHARACTERISTICS			
<i>TURF</i>			
Pile height	18mm ± 1mm	Gauge	7-20 cm
N.strands tuft	28 strands	Stitches 10cm	13 ±1
Stitches m ²	13650±10%	Total yarn weight	382gr/m ² ±10%
<i>BACKING</i>			
Primary backing:	PP	Secondary backing:	Latex
Weight	135gr/m ²	Weight	655gr/m ² ±10%
Total carpet weight: 1172 gr/m ² ±10%			
Carpet tuft withdrawal: ≥30N			

18 mm

PRICE
13,20 €

25 mm

PREZZO
16,90 €

PRODUCT SPECIFICATION			
Product name	PS 25	Application	Landscaping
Color	Sky Emerald & Earth Lime Bicolor	Roll width	2,0 mt
		Roll length	20 mt
YARN CHARACTERISTICS			
Yarn 1		Yarn 2	
Structure	Monofilament	Structure	Curly Fiber
Composition	PE	Composition	PP
Dtex	4000±10%	Dtex	2200±10%
Tape thickness	80-105µm	Tape thickness	NA
Tape width	0,55-0,75mm	Tape width	NA
CARPET CHARACTERISTICS			
<i>TURF</i>			
Pile height	25mm ± 1mm	Gauge	7-20 cm
N.strands tuft	32 strands	Stitches 10cm	14 ±1
Stitches m ²	14700±10%	Total yarn weight	535gr/m ² ±10%
<i>BACKING</i>			
Primary backing:	PP	Secondary backing:	Latex
Weight	135gr/m ²	Weight	655gr/m ² ±10%
Total carpet weight: 1325 gr/m ² ±10%			
Carpet tuft withdrawal: ≥30N			

PRODUCT SPECIFICATION			
Product name	PS 30	Application	Landscaping
Color	Pine Green & Bamboo Green Bicolor	Roll width	2,0 mt
		Roll length	20 mt
YARN CHARACTERISTICS			
Yarn 1		Yarn 2	
Structure	Monofilament	Structure	Curly Fiber
Composition	PE	Composition	PE
Dtex	5500±10%	Dtex	4400±10%
Tape thickness	NA	Tape thickness	NA
Tape width	NA	Tape width	NA
CARPET CHARACTERISTICS			
<i>TURF</i>			
Pile height	30mm ± 1mm	Gauge	7-20 cm
N.strands tuft	32 strands	Stitches 10cm	16 ±1
Stitches m²	16800±10%	Total yarn weight	1147gr/m ² ±10%
<i>BACKING</i>			
Primary backing: PP+ Mesh scrim inlay		Secondary backing: Latex	
Weight	0 gr/mq	Weight	480gr/m ² ±10%
Total carpet weight: 1627gr/mq ±10%			
Carpet tuft withdrawal: NA			

30 mm

PRICE
19,50 €

35 mm

PRICE
23,80 €

PRODUCT SPECIFICATION			
Product name	PS 35	Application	Landscaping
Color	Na-emerald & Na-olive Bicolor	Roll width	2,0 mt
		Roll length	20 mt
YARN CHARACTERISTICS			
Yarn 1		Yarn 2	
Structure	Monofilament	Structure	Curly Fiber
Composition	PE	Composition	PE
Dtex	4500±10%	Dtex	3000±10%
Tape thickness	100-350µm	Tape thickness	NA
Tape width	0,4-0,8mm	Tape width	NA
CARPET CHARACTERISTICS			
<i>TURF</i>			
Pile height	35mm ± 1mm	Gauge	7-20 cm
N.strands x tuft	32 strands	Stitches 10cm	18 ±1
Stitches m²	18900±10%	Total yarn weight	1110gr/m ² ±10%
<i>BACKING</i>			
Primary backing: PP+ Mesh scrim inlay		Secondary backing: Latex	
Weight	150 gr/m ²	Weight	875gr/m ² ±10%
Total carpet weight: 2135gr/m ² ±10%			
Carpet tuft withdrawal: ≥30N			

38 mm

PRICE
28,90 €

PRODUCT SPECIFICATION			
Product name	PS 38	Application	Landscaping
Color	Pine Green & Bamboo Green Bicolor	Roll width	2,0 mt
		Roll length	20 mt
YARN CHARACTERISTICS			
Yarn 1		Yarn 2	
Structure	Monofilament	Structure	Curly Fiber
Composition	PE	Composition	PP
Dtex	4000±10%	Dtex	3300±10%
Tape thickness	155-190µm	Tape thickness	NA
Tape width	0,7-1,0mm	Tape width	NA
CARPET CHARACTERISTICS			
<i>TURF</i>			
Pile height	38mm ± 1mm	Gauge	7-20 cm
N.strands tuft	28 strands	Stitches 10cm	24 ±1
Stitches m ²	25200±10%	Total yarn weight	1527gr/m ² ±10%
<i>BACKING</i>			
Primary backing: PP+ Mesh scrim inlay		Secondary backing: Latex	
Weight	150 gr/m ²	Weight	1000gr/m ² ±10%
Total carpet weight: 2677gr/mq ±10%			
Carpet tuft withdrawal: ≥30N			

45 mm

PRICE
33,30 €

PRODUCT SPECIFICATION			
Product name	PS 45	Application	Landscaping
Color	Lush green and Apple green Bicolor	Roll width	2,0 mt
		Roll length	20 mt
YARN CHARACTERISTICS			
Yarn 1		Yarn 2	
Structure	Monofilament	Structure	Curly Fiber
Composition	PE	Composition	PP
Dtex	6600±10%	Dtex	3300±10%
Tape thickness	50-400µm	Tape thickness	NA
Tape width	0,5-1,1mm	Tape width	NA
CARPET CHARACTERISTICS			
<i>TURF</i>			
Pile height	45mm ± 1mm	Gauge	7-20 cm
N.strands tuft	32 strands	Stitches 10cm	18 ±1
Stitches m ²	18900±10%	Total yarn weight	1844gr/m ² ±10%
<i>BACKING</i>			
Primary backing: PP+ Mesh scrim inlay		Secondary backing: Latex	
Weight	150 gr/m ²	Weight	875gr/m ² ±10%
Total carpet weight: 2869gr/m ² ±10%			
Carpet tuft withdrawal: ≥30N			

NOTE

GARDEN

SOAPLAST
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