GRT

The GRT turbulent flow in-line dripper with plug-in connection is ideal for irrigation in flat terrain. Easy to disassemble, it allows cleaning and maintenance operations to be carried out when necessary. Long lasting and excellent resistant to all chemical products commonly used in agriculture.

APPLICATIONS:

tree crops, orchards, vineyards, greenhouses, soilless crops.

The internal colored tablet is useful for identifying the different flow rates.

Table product range

Code	Nominal Flow Rate I/h P=1 bar	Presure range (bsr)	Racommended filtration (mesh/micron)	Price €/pz
0230231	3.0 White			
0230232	4.5 Black	0.5 - 3.0	120/125	0,15
0230233	8.0 Red	0.5 - 5.0	120/125	0,15
0230234	15.0 Blue			

Table packaging

Box size (cm)	60x40x33
Quantity pieces for box	5.000(10x500)
Quantity of boxes for pallet	24/28
Quantity box for 20ft - 40 ftHC	240 - 560

GRPC

The GRPC in-line dripper with pressure-compensating flow with plug-in connection is ideal for irrigation in hilly terrain with slopes or long distances as it guarantees excellent emission uniformity even when pressure varies. Easy to disassemble, it allows cleaning and maintenance operations to be carried out when necessary. Long lasting and excellent resistant to all chemical products commonly used in agriculture.

APPLICATIONS:

tree crops, orchards, vineyards, greenhouses, soilless crops. The colored cap is useful for identifying the different flow rates.

Table product range

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Code	Nominal Flow Rate I/h P=1 bar	Presure range (bsr)	Racommended filtration (mesh/micron)	Price €/pz
0270271	3.0 Grey			
0270272	4.5 Black		400/405	
0270273	8.0 Blue	0.8 - 3.0	120/125	0,26
0270274	15.0 Brown			

Table packaging

Box size (cm)	60x40x33
Quantity pieces for box	5.000(10x500)
Quantity of boxes for pallet	24/28
Quantity box for 20ft - 40 ftHC	240 - 560





GRTS

The GRTS cigar-shaped in-line turbulent flow dripper with plug-in connection is ideal for irrigation in flat terrain. Easy to disassemble, it allows cleaning and maintenance operations to be carried out when necessary. Long lasting and excellent resistant to all chemical products commonly used in agriculture.

APPLICATIONS:

tree crops, orchards, vineyards, greenhouses, soilless crops.

Table - Product range

Code	Nominal Flow Rate I/h P=1 bar	Pressure range (bar)	Recommended filtration (mesh/micron)	Price €/pz
0250251	4.0			
0250255	8.0			
0250252	10.0	0.5 - 3.0	120/125	0,31
0250253	15.0	0.5 - 5.0	120/123	0,51
0250254	20.0			
0250256	36.0			

Tabella packaging

Box size (cm)	60x40x33
Quantity pieces per box	1.500
Quantity of boxes per pallet	24/28
Quantity boxes for 20ft - 40ftHC	240/560

REG40

The REG40 in-line dripper with adjustable turbulent flow is composed of a rotating head with 8 output jets and a plug connection, very simple to unscrew and lends itself to cleaning and maintenance operations when necessary. It is ideal for drip irrigation systems on flat land, in pots and in soilless crops.

Adjustable flow rate from 0 to 40 liters per hour, red or black head.

Table - packaging

Box size (cm)	60x40x33
Quantity pieces per box	5.000 (10x500)
Quantity of boxes per pallet	24/28
Quantity boxes for 20ft - 40ftHC	240/560

Code	Price €/pz
0290290R	0,18

REG130

The REG130 in-line dripper with adjustable turbulent flow is composed of a rotating head with 8 output jets and a plug connection, which is very simple to unscrew and lends itself to the cleaning and maintenance operations necessary when. It is ideal for drip irrigation systems on flat land, in pots and in soilless crops.

Adjustable flow rate from 0 to 130 liters per hour, green or black head.

Table - packaging

Dimensione scatola (cm)	60x40x33
Quantità pezzi per scatola	5.000 (10x500)
Quantità scatole per pallet	24/28
Quantità scatole per 20ft - 40ftHC	240/560

Code	Price €/pz
28280	0,25



