

SUPERTIF NON DRAIN DRIPPERS – ND

Low Sealing Pressure

Operating Pressure 0.7-3.5 Bar

Opening Pressure 0.3 Bar

Sealing Pressure 0.15 Bar



Straight
Conic
Outlet

CODE	FLOW Rate l/h	BASE COLOUR	COVER COLOUR
120.JD10LC04	3.8	Brown	Black
120.JD10LC08	7.8	Brown	Green

SUPERTIF NON DRAIN DRIPPERS – MOP

Medium Opening Pressure

Operating Pressure 1.3-3.5 Bar

Opening Pressure 0.7 Bar

Sealing Pressure 0.2 Bar



Straight
Conic
Outlet

CODE	FLOW Rate l/h	BASE COLOUR	COVER COLOUR
120.JD10MC05	5.3	Blue	Violet
120.JD10MC08	7.8	Blue	L Green



Side
Barbed
Outlet

CODE	FLOW Rate l/h	BASE COLOUR	COVER COLOUR
120.JD10MS01	1.1	L Blue	L Grey
120.JD10MS015	1.6	Blue	D Grey
120.JD10MS02	2.2	L Blue	Brown
120.JD10MS03	3.1	Blue	Blue
120.JD10MS04	3.8	L Blue	Black

SUPERTIF NON DRAIN DRIPPERS – NDH

High Sealing Pressure

Operating Pressure 1.2-3.5 Bar

Opening Pressure 0.5 Bar

Sealing Pressure 0.35 Bar



Side
Barbed
Outlet

CODE	FLOW Rate l/h	BASE COLOUR	COVER COLOUR
120.JD10HS015	1.6	Brown	D Grey

O-TIF ON LINE DRIPPER

On Line Drifter

Can be opened and cleaned

Operating Pressure 0.8-3.5 Bar

CODE	FLOW Rate l/h
120.JD150C02	2
120.JD150C04	4



FITTINGS AND MANIFOLDS

CODE	DESCRIPTION
120.JD8S0-00	Single Outlet
120.JD8F0-00	4 Way Outlet
120.JD8FM-00	4 Way Multi Outlet
120.JD20LEBL50	50cm Lead
120.JD20LEBL80	80cm Lead



Single Outlet



4 Way outlet



4 Way Multi Outlet

PEGS

CODE	DESCRIPTION
120.JD20DRIB	Black Drip Peg
120.JD20SNAB	Black Snap Peg



Snap
Peg

Drip
Peg

SINGLE SETS

CODE	FLOW Rate l/h	TYPE	LEAD
120.JD20MS01BS50	1.1	Side	50cm
120.JD20HS01BS50	1.6 NDH	Side	50cm
120.JD20MS015BS50	1.6	Side	50cm
120.JD20MS015BS80	1.6	Side	80cm
120.JD20MS02BS50	2.2	Side	50cm
120.JD20MS02BS80	2.2	Side	80cm
120.JD20MS03BS50	3.1	Side	50cm
120.JD20LB02BS50	2.2	Straight	50cm

4 WAY MANIFOLD WITH DRIPEG

CODE	FLOW Rate l/h
120.JD3004BD	Black



BLACK POLYETHYLENE PIPE LACING (LDPE)

CODE	O.D in mm	I.D in mm	COIL SIZE	PRESSURE IN BAR
120.50-05-10	5	3	200M	4

This is a selection of our irrigation products. For a full listing see the Irrigation section on our website www.dekerhort.ie



ACCESSORIES

CODE	DESCRIPTION
120.91-19-05	5mm Nipple
120.91-19-52	5mm Barb/Threaded Tee
120.91-19-53	5mm Threaded Tee
120.91-19-55	5mm Barbed Tee
120.91-19-20	5mm Repair Plug
120.91-35-MA	CNL Manifold
120.91-50-CA	Click Tif Cap
120.91-48-10	3 x 5 Lead - 80cm



STAKES / DRIPPERS

CODE	DESCRIPTION
120.91-19-60	Prevo Stake - Blue
120.91-19-65	Prevo Stake - Black
120.91-19-95	Pot Dripper Stake
120.91-20-00	5/7 mm Stake
120.91-20-20	45° Stake
120.91-35-ST	Arrow Stake
120.91-36-10	Arrow S Stake
120.91-60-20	18 L/h Spray Stake



Prevo Stake Pot Dripper Stake 45° Stake 5/7mm Stake Arrow Stake Arrow S Stake Spray Stake

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HOLE PUNCHES

CODE	DESCRIPTION
120.88-05-03	3mm Hole Punch
120.88-05-04	4mm Hole Punch
120.88-10-03	16/20 Quick Cut - 3mm
120.88-10-04	16/20 Quick Cut - 4mm
120.88-15-03	25/32 Quick Cut - 3mm
120.88-15-04	25/32 Quick Cut - 4mm
120.88-20-03	3mm Insertion Tool
120.88-20-04	4mm Insertion Tool
120.88-30-12	Twist Punch - 12mm Hole
120.88-30-15	Twist Punch - 15mm Hole
120.88-40-10	Lay Flat Hole Punch

HOLE PUNCH

Comes complete with adaptor for inserting drippers and connectors.

Blue – 3mm – Drippers
Green – 4mm – Mini Sprinklers



QUICK CUT

The patented tool provides the easiest method for punching holes. The blade retracts fully after use. Two models are available for 16/20mm pipe for 25/32mm pipe.



TWIST PUNCH

This product is the most efficient tool for making holes for saddles. It can be used after the saddle has been installed.



INSERTION TOOL

This specially patented device allows for the easy insertion of fittings, drippers or mini sprinklers into 3/5 or 4/7 tubing.



LAY FLAT PUNCH

This specially designed device is for cutting holes in lay flat pipes for insertion of the lay flay take offs.

