

Supertif

Flow Regulated On-Line Dripper



Supertif flow regulated dripper and Supertif ND No Drain No Leak

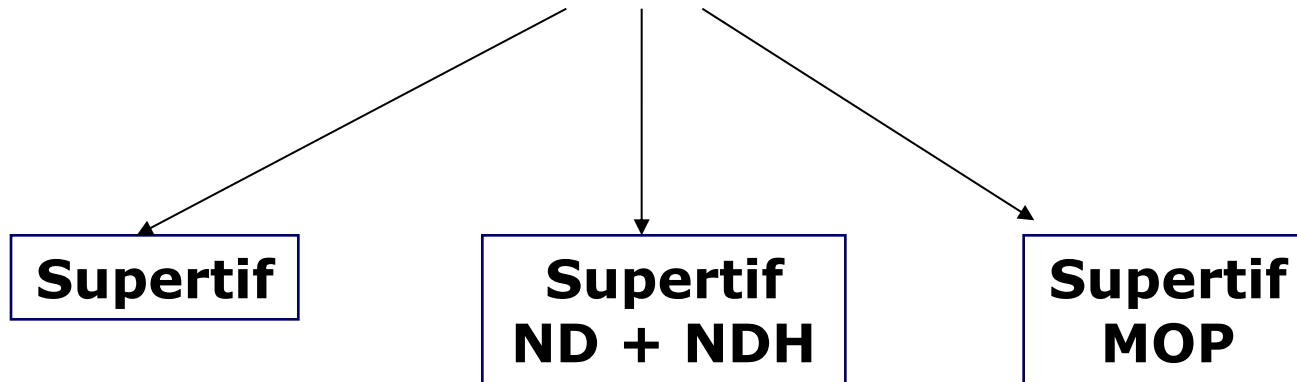
Supertif

Flow-regulated on-line dripper



- Self-activated flushing mechanism
- Outstanding resistance to clogging
- Ensures constant flow rates along long run drip lines and on undulated terrain
- Base color – Model coded
- Cover color – Flow rate coded
- Outlet configuration – Conic, barb (SLB), side outlet barb (SOL)
- Material: Polypropylene

Supertif Models



Supertif – Flow regulated

Supertif ND – Flow regulated, No-drain, **Low** Sealing Pressure

Supertif NDH – Flow regulated, No-drain, **High** Sealing Pressure

Supertif MOP – Flow regulated, No-drain, **Medium** Opening Pressure

Supertif parts

Cover -

Outlet configuration

Flow rate coded by color

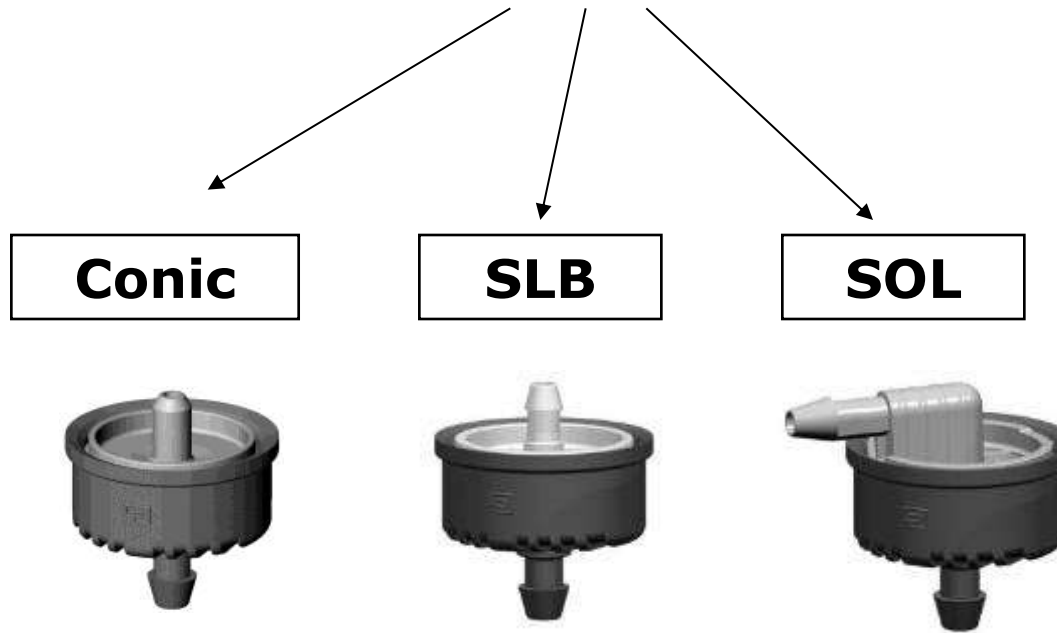
Membrane

Base -

Model and application coded by color



Cover - Outlet Configuration



Conic – Matches multi-branched outlet adaptors

SLB – Barb outlet, fits 3x5 mm micro tubes

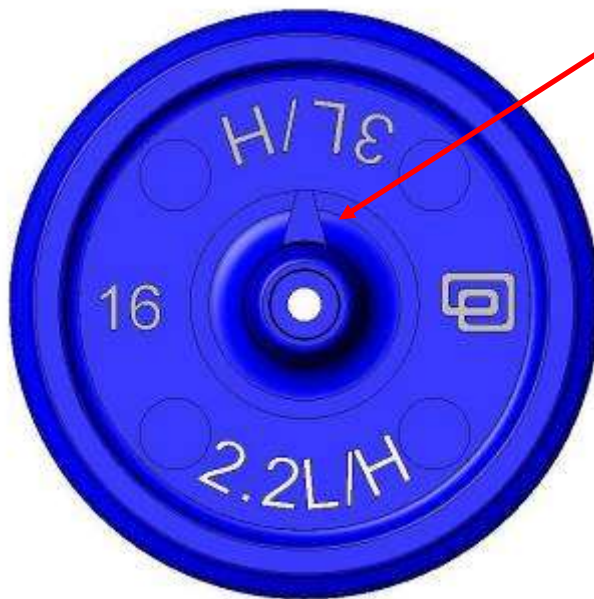
SOL – Side barb outlet, fits 3x5 mm micro tubes

Cover – Flow rate coded by color

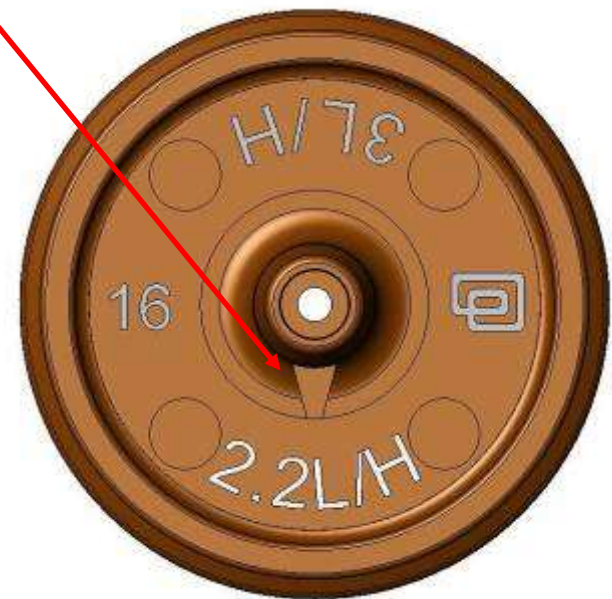
Flow rate (lph)	Cover color
1.1	 Light gray
1.6	 Dark gray
2.2	 Brown
3.1	 Blue
3.85	 Black
5.3	 Violet
8.0	 Green
12.0	 Red
25.0	 Orange

Cover – Flow rate coded by color and arrow

Conic outlet – color and arrow - indicate flow rate (old design)



3.1 l/h



2.2 l/h

Cover – Flow rate coded by color

New design – color - indicates flow rate

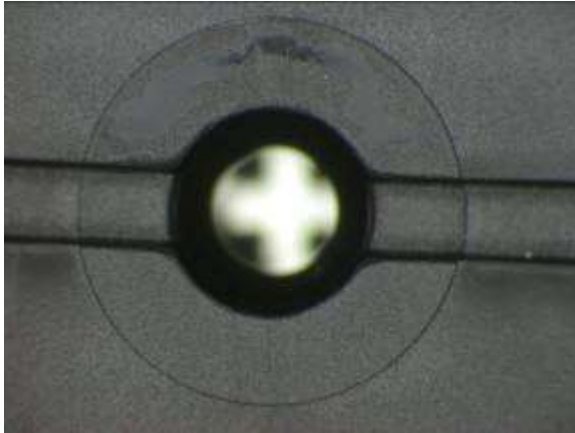


3.1 l/h

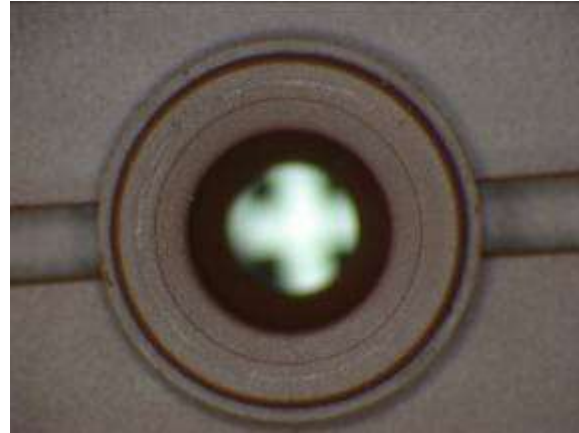


2.2 l/h

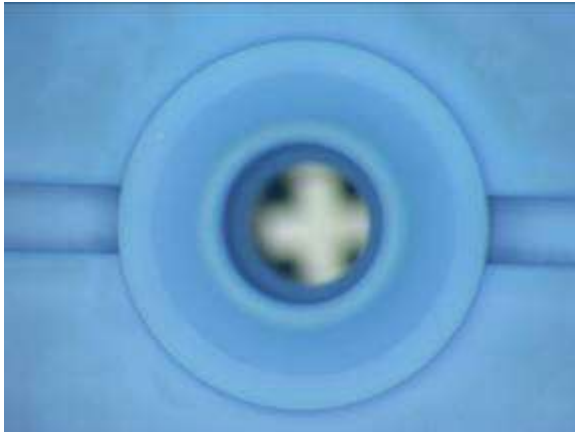
Base – Model and application coded by color



Regular (black)



ND + NDH (brown)



ND MOP (light blue)



NDH MOP (blue)

Supertif

Conic



SLB



Supertif 2.2 – Brown

Supertif 3.85 – Black

Supertif 8.0 – Green

Supertif 12.0 – Red

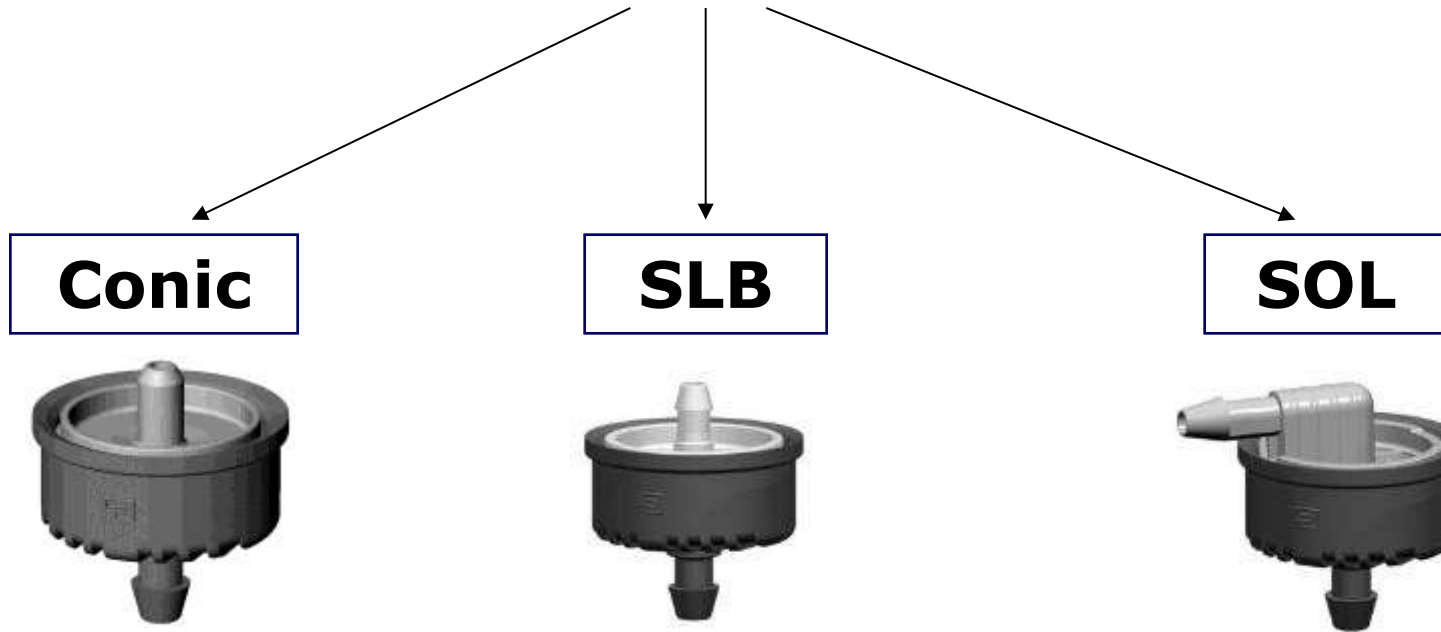
Supertif 25.0 - Orange

Supertif SLB 2.2 – Brown

Base color – Black

Operating pressure range: 6-35 m

Supertif ND



Supertif ND 1.1– Gray

Supertif ND 2.2 – Brown

Supertif ND 3.85 – Black

Supertif ND 8.0 – Green

Supertif ND SLB 2.2 – Brown

Supertif ND SOL 2.2 – Brown

Base color – Brown

Operating pressure range: 7-35 m

Sealing pressure: 1.5 m

Supertif NDH

Conic



Supertif NDH 1.6 – Dark gray
Supertif NDH 3.1 – Blue
Supertif NDH 11 – Red

SLB



Supertif NDH SLB 3.1 – Blue

SOL



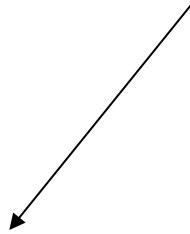
Supertif NDH SOL 1.6 – Dark gray
Supertif NDH SOL 3.1 – Blue

Base color – Brown

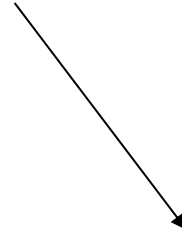
Operating pressure range: 12-35 m

Sealing pressure: 3.5 m

Supertif MOP– Medium opening pressure



ND MOP



NDH MOP

Supertif ND MOP

SOL



Supertif ND MOP SOL 1.1 – Gray

Supertif ND MOP SOL 2.2 – Brown

Supertif ND MOP SOL 3.85 – Black

Base color – Light blue

Operating pressure range: 13-35 m

Sealing pressure: 2.0 m

Supertif NDH MOP

Conic



Supertif NDH MOP 1.6 – Dark gray
Supertif NDH MOP 3.1 – Blue
Supertif NDH MOP 5.3 – Violet

SOL



Supertif NDH MOP SOL 1.6 – Dark gray
Supertif NDH MOP SOL 3.1 – Blue

Base color – Blue
Operating pressure range: 13-35 m
Sealing pressure: 2.0 m

Supertif Regular Specifications

Movex	SAP	Model	Nominal flow rate (lph) (gph)		Dripper color and type			Operating pressure range (m)	Sealing pressure (m)	Opening pressure (m)
					Base	Cover				
					Color	Color	Outlet Type			
Supertif Regular										
Supertif - Conic outlet										
03120-0002	201000058	Supertif 2.2	2.2	0.58	black	brown	Conic	6-35 (8.7-50.7 psi)	*	*
03120-0003	201000242	Supertif 3.85	3.85	1.02		black				
03120-0004	201000059	Supertif 7.8	7.8	2.06		green				
03120-0005	201000060	Supertif 12.0	12	3.17		red				
03120-0018	101003183	Supertif 25.0	25	6.60		orange		12.5-35 (18.1-50.7 psi)		
Supertif SLB - Barb outlet										
03120-0031	201000240	Supertif SLB 2.2	2.2	0.58	black	brown	SLB	6-35 (8.7-50.7 psi)	*	*

Supertif ND/NDH specifications

Movex	SAP	Model	Nominal flow rate (lph) (gph)		Dripper color and Type			Operating pressure range (m)	Sealing pressure (m)	Opening pressure (m)
					Base	Cover				
					Color	Color	Outlet type			
Supertif ND and NDH										
Supertif ND - Conic outlet										
03120-0014	201000066	Supertif ND 1.1	1.1	0.29	brown	light gray	Conic	7-35 (10.1-50.7 psi)	1.5 (2.1psi)	3.0 (4.3psi)
03120-0006	201000061	Supertif ND 2.2	2.2	0.58		brown				
03120-0008	201000062	Supertif ND 3.85	3.85	1.02		black				
03120-0011	201000064	Supertif ND 7.8	7.8	2.06		green				
Supertif ND SLB - Barb outlet										
03120-0017	201000241	Supertif ND SLB 2.2	2.2	0.58		brown	SLB	7-35 (10.1-50.7 psi)	1.5 (2.1psi)	3.0 (4.3psi)
Supertif ND SOL - Side Barb outlet										
03120-0033	101003191	Supertif ND SOL 2.2	2.2	0.58		brown	SOL	7-35 (10.1-50.7 psi)	1.5 (2.1 psi)	3.0 (4.3psi)
Supertif NDH - Conic outlet										
03120-0061	101011749	Supertif NDH 1.6	1.6	0.42	brown	dark gray	Conic	12-35 (17.4-50.7 psi)	3.5 (5.07psi)	5.0 (7.2psi)
03120-0062	101011750	Supertif NDH 3.1	3.1	0.82		blue				
03120-0065	101011753	Supertif NDH 11.0	11	2.91		red				
Supertif NDH SLB - Barb outlet										
03120-0067	101011754	Supertif NDH SLB 3.1	3.1	0.82		blue	SLB	12-35 (17.4-50.7 psi)	3.5 (5.07psi)	5.0 (7.2psi)
Supertif NDH SOL - Side Barb outlet										
03120-0069	101011756	Supertif NDH SOL 1.6	1.6	0.42	brown	dark gray	SOL	12-35 (17.4-50.7 psi)	3.5 (5.07psi)	5.0 (7.2psi)
03120-0070	101011757	Supertif NDH SOL 3.1	3.1	0.82		blue				

Supertif MOP specifications

Movex	SAP	Model	Nominal flow rate		Dripper color and type			Operating pressure range (m)	Sealing pressure (m)	Start Opening pressure (m)
			(lph)	(gph)	Base	Cover				
					Color	Color	Outlet type			
Supertif MOP										
Supertif ND MOP SOL - Side Barb outlet										
03120-0027	101003189	Supertif ND MOP SOL 1.1	1.1	0.29	light blue	light gray	SOL	13-35 (18.8-50.7 psi)	2.0 (2.9psi)	7.0 (10.1psi)
03120-0035	101018411	Supertif ND MOP SOL 2.2	2.2	0.58		brown				
03120-0046	101003196	Supertif ND MOP SOL 3.85	3.85	1.02		black				
Supertif NDH MOP - Conic outlet										
03120-0015	201000067	Supertif NDH MOP 1.6	1.6	0.42	blue	dark gray	Conic	13-35 (18.8-50.7 psi)	2.0 (2.9psi)	7.0 (10.1psi)
03120-0007	101003180	Supertif NDH MOP 3.1	3.1	0.82		blue				
03120-0009	101003181	Supertif NDH MOP 5.3	5.3	1.40		violet				
Supertif NDH MOP SOL - Side Barb outlet										
03120-0023	101003185	Supertif NDH MOP SOL 1.6	1.6	0.42	blue	dark gray	SOL	13-35 (18.8-50.7 psi)	2.0 (2.9psi)	7.0 (10.1psi)
03120-0040	101003193	Supertif NDH MOP SOL 3.1	3.1	0.82		blue				

Supertif Applications

Model	Application	Use
Supertif	• Plantations • Landscape	• Orchard • Vineyard • Gardening
Supertif ND, NDH	• New plantation • Pulse irrigation • Master emitter • Protects against suction of small soil particles or other debris • Prevents water draining from driplines when water is shut off	• Greenhouse • Nursery • Orchard • ULVI
Supertif MOP	• Enables flushing the driplines while the system doesn't operate and to replace the water in the system	• Greenhouse • Nursery

Supertif Applications



Supertif Applications

4 way



Supertif Applications

1 way



Supertif Applications



09-2002



07-2004



04-2005

Supertif Applications



Supertif Applications



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