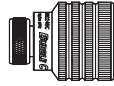


1" (25mm) BUBBLECUP® SERIES

10 & 24 or 10 & 40 GPM (37 & 90 or 37 & 150 l/min) Dual Gallonage Foam Nozzle

The Bubble Cup, 1" (25mm) series, is a unique combination pattern nozzle capable of producing aspirated foam, conventional straight stream and a wide fog pattern. When the outer sleeve is in the retracted position, the nozzle operates as a standard dual gallonage straight stream/combination nozzle. (See Twister series.) To use the aspirating feature of the nozzle, the nozzle operator slides the outer sleeve forward, and by adjusting the pattern, has control of reach and aspiration. If an immediate wide fog pattern is needed, the sleeve can be retracted instantly to its regular position. The Bubble Cup, with its optional colored pistol grip, is a versatile nozzle with an extra measure of versatility not found in any other aspirating foam nozzle. (All nozzles shown retracted. Retracted and Extended lengths are listed.)

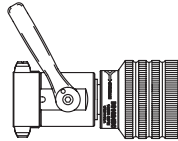
D1024BC
D1024BC-ID
0.9 lb. (0.4kg)
4" - 6"
(10.2-15.2cm)



1" 10 and 24 GPM (25mm 37 and 90 l/min)

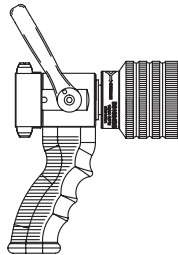
D1024BC BUBBLE CUP TIP 1" NH (25mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 10 and 24 gpm @ 100 psi (37 and 90 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. This tip only design has a twist "off" position for break-and-extend operations. 1" NH (25mm) rigid thread is standard.
-ID = 1" NPSH Threads

DS1024BC
DS1024BC-ID
1.8 lb. (0.8kg)
6-3/8" - 8-3/8"
16.2-21.3cm



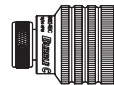
DS1024BC BUBBLE CUP NOZZLE 1" NH (25mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 10 and 24 gpm @ 100 psi (37 and 90 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. Quick-change rear valve seat, stainless steel shut-off ball and a twist "off" position for positive shut off. Rocker lug 1" NH (25mm) swivel is standard.
ID = 1" NPSH Threads

DS1024BCP
DS1024BCP-ID
2.0 lb. (0.9kg)
6-3/8" - 8-3/8"
(16.2-21.3cm)



DS1024BCP BUBBLE CUP W/GRIP 1" NH (25mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 10 and 24 gpm @ 100 psi (37 and 90 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. Quick-change rear valve seat, stainless steel shut-off ball and a twist "off" position for positive shut off. Pistol grip is mounted below the valve. Rocker lug 1" NH (25mm) swivel is standard.
-ID = 1" NPSH Threads

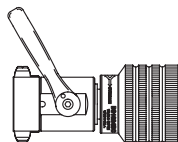
D1040BC
D1040BC-ID
0.9 lb. (0.4kg)
4" - 6"
(10.2-15.2cm)



1" 10 and 40 GPM (25mm 38 and 150 l/min)

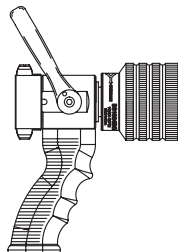
D1040BC BUBBLE CUP TIP 1" NH (25mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 10 and 40 gpm @ 100 psi (37 and 150 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. This tip only design has a twist "off" position for break-and-extend operations. 1" NH (25mm) rigid thread is standard.
-ID = 1" NPSH Threads

DS1040BC
DS1040BC-ID
1.8 lb. (0.8kg)
6-3/8" - 8-3/8"
16.2-21.3cm



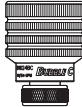
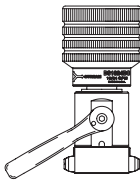
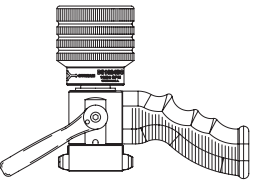
DS1040BC BUBBLE CUP NOZZLE 1" NH (25mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 10 and 40 gpm @ 100 psi (37 and 150 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. Quick-change rear valve seat, stainless steel shut-off ball and a twist "off" position for positive shut off. Rocker lug 1" NH (25mm) swivel is standard.
-ID = 1" NPSH Threads

DS1040BCP
DS1040BCP-ID
2.0 lb. (0.9kg)
6-3/8" - 8-3/8"
(16.2-21.3cm)


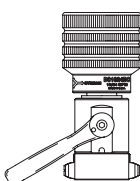
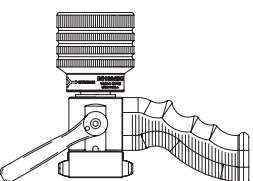


DS1040BCP BUBBLE CUP W/GRIP 1" NH (25mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 10 and 40 gpm @ 100 psi (37 and 150 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. Quick-change rear valve seat, stainless steel shut-off ball and a twist "off" position for positive shut off. Pistol grip is mounted below the valve. Rocker lug 1" NH (25mm) swivel is standard.
-ID = 1" NPSH Threads

1" (25mm) BUBBLECUP® SERIES
10 & 24 GPM (37 & 90 l/min)

Dual Gallonage 1" Foam Nozzles			
	Nozzle Tip Only	Nozzle w/Shutoff	Nozzle w/Shutoff & Pistol Grip
	100 psi NH Threads	D1024BC	DS1024BC
100 psi NPSH Threads	D1024BC-ID	DS1024BC-ID	DS1024BCP-ID

1" (25mm) BUBBLECUP® SERIES
10 & 40 GPM (37 & 150 l/min)

Dual Gallonage 1" Foam Nozzles			
	Nozzle Tip Only	Nozzle w/Shutoff	Nozzle w/Shutoff & Pistol Grip
	100 psi NH Threads	D1040BC	DS1040BC
100 psi NPSH Threads	D1040BC-ID	DS1040BC-ID	DS1040BCP-ID

1.5" (38mm) BUBBLECUP® SERIES

20 & 60 or 20 & 95 or 95 GPM
(75 & 230 or 75 & 360 or 360 l/min)

Single or Dual Gallonage Foam Nozzle

The Bubble Cup, 1-1/2" (38mm) series, is a unique combination pattern nozzle capable of producing aspirated foam, conventional straight stream and a wide fog pattern. When the outer sleeve is in the retracted position, the nozzle operates as a standard dual gallonage straight stream/combination nozzle. (See Twister series.) To use the aspirating feature of the nozzle, the nozzle operator slides the outer sleeve forward, and by adjusting the pattern, has control of reach and aspiration. If an immediate wide fog pattern is needed, the sleeve can be retracted instantly to its regular position. The Bubble Cup, with its optional colored pistol grip, is a unique nozzle with an extra measure of versatility not found in any other aspirating foam nozzle. (All nozzles shown retracted. Retracted and Extended lengths are listed.)

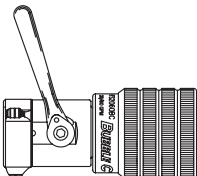
F2060BC
F2060BC-IF
1.7 lb. (0.7kg)
5" - 7-1/2"
(12.7-19.1cm)



1.5" 20 and 60 GPM (38mm 75 and 230 l/min)

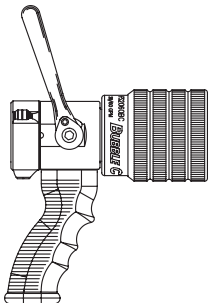
F2060BC BUBBLE CUP TIP 1.5" NH (38mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 20 and 60 gpm @ 100 psi (75 and 230 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. This tip only design has a twist "off" position for break-and-extend operations. 1.5" NH (38mm) rigid thread is standard.
-IF = 1.5" NPSH Threads

FS2060BC
FS2060BC-IF
3.0 lb. (1.3kg)
7-1/4" - 9-3/4"
(18.4-24.8cm)



FS2060BC BUBBLE CUP NOZZLE 1.5" NH (38mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 20 and 60 gpm @ 100 psi (75 and 230 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. Quick-change rear valve seat, stainless steel shut-off ball and a twist "off" position for positive shut off. Rocker lug 1.5" NH (38mm) swivel is standard.
-IF = 1.5" NPSH Threads

FS2060BCP
FS2060BCP-IF
3.2 lb. (1.5kg)
7-1/4" - 9-3/4"
(18.4-24.8cm)



FS2060BCP BUBBLE CUP W/GRIP 1.5" NH (38mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 20 and 60 gpm @ 100 psi (75 and 230 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. Quick-change rear valve seat, stainless steel shut-off ball and a twist "off" position for positive shut off. Pistol grip is mounted below the valve. Rocker lug 1.5" NH (38mm) swivel is standard.
-IF = 1.5" NPSH Threads

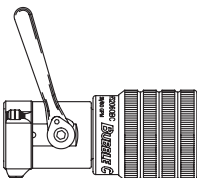
F2095BC
F2095BC-IF
F95BC
F95BC-IF
1.7 lb. (0.7kg)
5" - 7-1/2"
(12.7-19.1cm)



F2095BC BUBBLE CUP TIP 1.5" NH (38mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 20 and 95 gpm @ 100 psi (75 and 360 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. This tip only design has a twist "off" position for break-and-extend operations. 1.5" NH (38mm) rigid thread is standard.

F95BC BUBBLE CUP TIP - Same features as above with single flow setting of 95 gpm @ 100 psi (360 l/min @ 7 bar).
-IF = 1.5" NPSH Threads

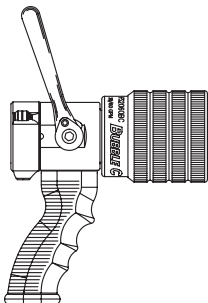
FS2095BC
FS2095BC-IF
FS95BC
FS95BC-IF
3.0 lb. (1.3kg)
7-1/4" - 9-3/4"
(18.4-24.8cm)



FS2095BC BUBBLE CUP NOZZLE 1.5" NH (38mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 20 and 95 gpm @ 100 psi (75 and 360 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. Quick-change rear valve seat, stainless steel shut-off ball and a twist "off" position for positive shut off. Rocker lug 1.5" NH (38mm) swivel is standard.

FS95BC BUBBLE CUP NOZZLE - Same features as above with single flow setting of 95 gpm @ 100 psi (360 l/min @ 7 bar)
-IF = 1.5" NPSH Threads

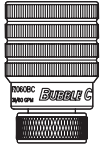
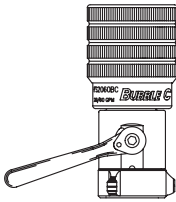
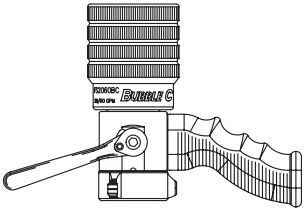
FS2095BCP
FS2095BCP-IF
FS95BCP
FS95BCP-IF
3.2 lb. (1.5kg)
7-1/4" - 9-3/4"
(18.4-24.8cm)



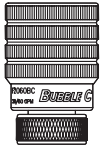
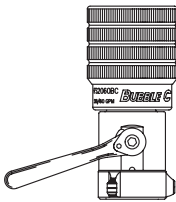
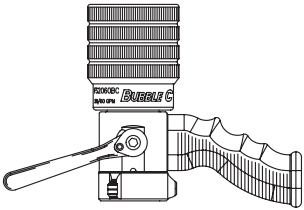
FS2095BCP BUBBLE CUP W/GRIP 1.5" NH (38mm) - Dual gallonage Bubble Cup nozzle with two flow settings of 20 and 95 gpm @ 100 psi (75 and 360 l/min @ 7 bar). All lightweight materials, hardcoat anodized aluminum. Quick-change rear valve seat, stainless steel shut-off ball and a twist "off" position for positive shut off. Pistol grip is mounted below the valve. Rocker lug 1.5" NH (38mm) swivel is standard.

FS95BCP BUBBLE CUP W/GRIP - Same features as above with single flow setting of 95 gpm @ 100 psi (360 l/min @ 7 bar).
-IF = 1.5" NPSH Threads

1.5" (38mm) BUBBLECUP® SERIES
20 & 60 GPM (75 & 230 l/min)

Dual Gallonage 1.5" Foam Nozzles			
	Nozzle Tip Only	Nozzle w/Shutoff	Nozzle w/Shutoff & Pistol Grip
	100 psi NH Threads	F2060BC	FS2060BC
100 psi NPSH Threads	F2060BC-ID	FS2060BC-ID	FS2060BCP-ID

1.5" (38mm) BUBBLECUP® SERIES
20 & 95 GPM (75 & 360 l/min)

Dual Gallonage 1.5" Foam Nozzles			
	Nozzle Tip Only	Nozzle w/Shutoff	Nozzle w/Shutoff & Pistol Grip
	100 psi NH Threads	F2095BC	FS2095BC
100 psi NPSH Threads	F2095BC-ID	FS2095BC-ID	FS2095BCP-ID

Single Gallonage 95 gpm 1.5" Foam Nozzles	Nozzle Tip Only	Nozzle w/Shutoff	Nozzle w/Shutoff & Pistol Grip	
	100 psi NH Threads	F95BC	FS95BC	FS95BCP
	100 psi NPSH Threads	F95BC-ID	FS95BC-ID	FS95BCP-ID