

Water & Foam Dispersal
Accessory for the Bambi Bucket®

- MORE COVERAGE, MORE VERSATILITY, MORE FOAM
- IMPROVED SUPPRESSION CAPABILITY
- INCREASED CONTROL

The **FireSock™** makes a proven fire-fighting tool even better. The FireSock is a specially designed dispersal accessory for the Bambi Bucket® to increase uniformity, length and width of drop pattern by spreading load (water or foam) over a wider area with greater consistency.

Features

- Increases foam aeration
- 100% longer drop pattern
- Adjustable; side zipper adjustment allows the operator to vary the drop pattern of water or foam load
- Easily installed. Quickly clips to bottom chain/cable of Bambi Bucket®
- Can be stored in existing Bambi Bucket carry bag with your bucket
- Reduces foam concentrate usage by up to 50%, resulting in substantial cost savings



Bambi Bucket with Firesock™

- Heavy duty industrial mesh fabric construction
- Sizes available to fit all Bambi Bucket models
- Can be easily cleaned, detached and stored for reuse

Application

As water or foam flows through the Bambi Bucket's dump valve and hits the bottom of the FireSock, the flow of liquid is reversed and agitated. This causes thousands of tiny openings in the FireSock's porous fabric to collide with impact air as the helicopter moves in flight, resulting in a significant increase in the quality production of foam. This improved process will reduce the amount of foam concentrate used while dramatically improving the quality of foam produced. Even when used without foam, the FireSock's greatly enhanced drop pattern makes your Bambi Bucket the perfect tool for combating grass fires.

FireSock/Bambi Bucket Compatibility Chart

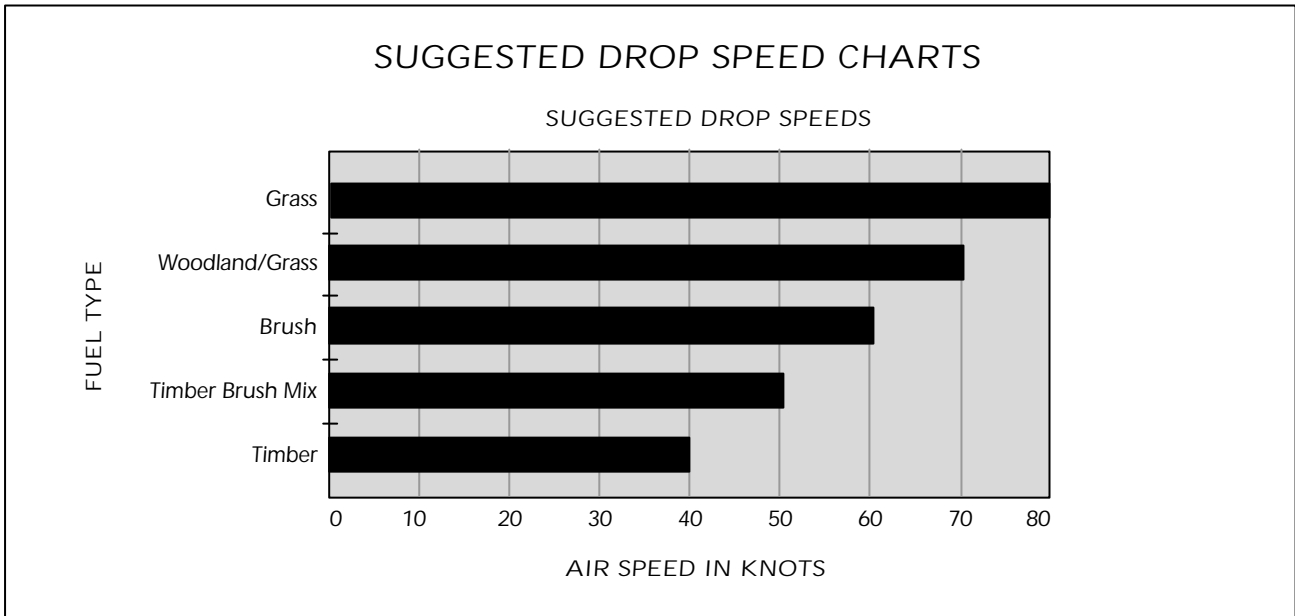
Part Number	Description	Bambi Bucket Model
BBFS001	Small	Models 9011-1821
BBFS002	Medium	Models 2024-3542
BBFS003	Large	Models 4453-HL9800



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INSTALLATION OF FIRESOCK

1. To attach the FireSock to the bucket, snap the FireSock to the bottom chain or cable, ensuring that the snaps are evenly spaced. The sliding knobs on the snaps must face away from the bucket to avoid them fouling the bucket and releasing inadvertently.
2. Make sure that the velcro seam on the sock is facing the rear of the helicopter.
3. When released, the dump valve of the bucket will empty into the FireSock, dispersing the water or foam in an extended pattern.



- Air Speed dictates drop penetration and distance
- Follow safety requirements of your aircraft
- All speeds based on drops at an altitude of 100 feet (30 M) above tree level

SEI Industries Representative: