

A barrel of suds in a gallon jug!

Foam dispensing just makes good sense. A gallon of handsoap dispensed with a conventional dispenser will yield about 1,000 washes. A gallon of foam soap used with a foam dispenser will yield over 2,500 washes. Less soap used, fewer trips to refill the dispenser ... the savings are almost automatic. But, to maximize results, a good foam dispenser needs a quality foam soap.

Foam dispensers require thin bodied soaps to allow aeration so foam can be produced. Diluting a regular dispenser soap will make it thin and watery, but the foam generated will be thin and watery as well. The feel, appearance and results are poor. People simply use more soap to compensate ... there goes the economy.

Clear Choice is a premium quality handsoap made to compliment foam dispensers. It produces a rich, dense foam that discourages over-use. Our soap has a silky luxurious wet feel and a light pleasant fragrance. High levels of nature's aloe vera condition skin to reduce dryness and replace natural oils lost during washing. Clear Choice contains no artificial dyes to discolor counter tops.

Product# J11CC1 1 Gallon, packed 4 per case

For better performance and lower costs, choose Clear Choice ... the right choice for your facility.

Manufactured by:
Wayne Concept Manufacturing Co., Inc.
Fort Wayne, IN 46825 260-482-8615

Foam Generating Soap Dispenser

- ◆ Delivers over 1,250 hand washes with a single filling
- Produces a rich, luxurious foam
- ◆ Large, 1,000 ml capacity reduces service frequency
- ♦ See through reservoir for easy inspection
- Attractive design
- Easy to refill
- Durable construction





I109325
Push Style
White/Gray



I109326
Push Style
Black/Gray



I109327
Battery Operated
White



J13TT8 8 oz. Table Top

CAUTION AND FIRST AID INFORMATION CAUTION

May cause eye irritation. FOR EXTERNAL USE ONLY. **KEEP PRODUCT OUT OF REACH OF CHILDREN**.

FIRST AID

In case of eye contact, flush eyes with plenty of water for 15 minutes. If irritation persists, see a physician.



