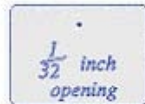
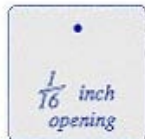




A dripping leak consumes:
15 gal. per day
450 gal. per month



A 1/32 inch leak consumes:
264 gal. per day
7,920 gal. per month



A 1/16 inch leak consumes:
943 gal. per day
28,300 gal. per month



A 1/8 inch leak consumes:
3,806 gal. per day
114,200 gal. per month



A 1/4 inch leak consumes:
15,226 gal. per day
456,800 gal. per month



A 1/2 inch leak consumes:
60,900 gal. per day
1,827,000 gal. per month