SPIKE RESISTANT PNEU-MAT RUNNERS

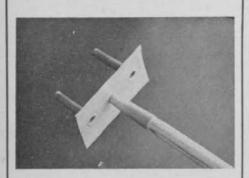


Save your Club House Floors

• Rugged, reversible Pneu-Mat Runners, woven of rubberimpregnated fabric, outwear rubber, provide comfortable walking for spiked shoes with complete floor protection. Improve club house appearance. Competitive in first cost—lowest in long-life cost.

Standard Widths 20"—24"—30" 36"—42"—48", Write today for illustrated folder

SUPERIOR RUBBER MFG. CO., INC. 145 Woodland Ave. • Westwood, N. J.



ATTENTION GOLF COURSE SUPERINTENDENTS!!!!

Here is the finest hand aerifier for spot treatment of galf greens, tees or other fine turf-grass areas that has ever been developed. Performs vital aerification that permits fertilizer, air and water to penetrate to grass root zone. Identical aerator tubes to those used on finest golf greens. Penetrates full 3" and removes plug of top soil. Polished hardwood 52" handle, lifetime stainless steel base plate, shank and self clearing aerator tubes. Weight 2 lbs. Every country club and golf course has the problem of spot treatment of small areas of fine turfgrass during the playing season — This is an absolute must for you — order several. Only \$6.95 each.

See your turfgrass equipment dealer or write

GREENLAWN AERATORS, INC.

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on a pre-determined cycle to provide the correct timing and amount of water necessary for each condition of soil, topography, and grass plant requirement. Some areas might require water every day . . . others, only every other day. Thirty minutes here . . . two hours, ten minutes there. Whatever the requirements, the panel can be pre-set for a week at a time. They can be locked, too, to eliminate tampering. One landscape architect maintains that the panel should be welded shut after the controls have been set. Locking should be sufficient . . . that's just his way of emphasizing his point of no tampering.

It is obvious there are varying labor requirements, life expectancies, initial costs for the different types of systems. Consider all factors in your economic analysis . . initial cost, installation, water, labor, upkeep, life-expectancy and replacement costs. The important thing to you, in your analysis, is the cost per hole per year for the life of the system.

The field of sprinkler irrigation system design is a highly technical one. Design factors of soil, plant-water requirements, labor, turf traffic, topography must be taken into account in designing the system. Make certain that you get a fully qualified designer who will provide a sprinkler system to meet conditions on your course.

Edison's Project Day

For the last 30 years, Edison CC in Rexford, N. Y., has had a "project day". Members form a group and pick a course project to be completed. It is chosen from a list prepared by the golf committee. The work is done in the morning and in the afternoon a tournament is held.