WATER LESS

Turfline



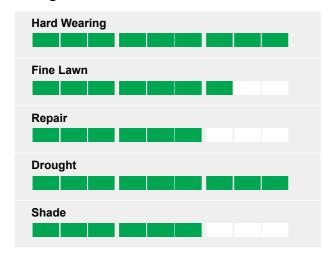


WATERLESS

High tolerance to drought.

- Less irrigation, less work
- · Highly drought tolerant
- Stays greener
- Easy to maintain
- Less water in the first phases of establishment

Ratings





Lawn grass needing less water

WaterLess needs less irrigation, utilising grasses with deep roots. This is also the reason for its high drought tolerance and why it stays green during longer periods of drought. It is hard-wearing and dense and has good recovery after wear and damage. Composition with drought tolerant grass.

Deep rooting maximises water uptake

Tall fescue, used as the main constituent of this mixture, is characterized by forming the deepest root structure of all lawn grasses. The deep root system encourages water uptake from a large soil volume and assures the grass an adequate water supply in dry periods.

A normal lawn becomes yellow in colour during a drought period unless irrigated. Turfline Water Less is better able to stay green for a long drought period without irrigation.

Turfline Waterless

Hot & Dry

Mixture Composition	
Tall fescue	80 %
Smooth-stalked meadow-grass	10 %
Perennial ryegrass - Quick Action [©]	10 %