

# DRYSEK

## DRYING GRANULES

### DESCRIPTION & USE

DRYSEK all-purpose drying granules can be used on all types of roofing membranes. It will not damage roof components and it can be made into a water barrier to repair targeted areas of the roof. It will not clog up drains and is easily picked up with a shovel or swept with a broom.

### FEATURES & BENEFITS

- Biodegradable and ecological
- Hold up to 200 times it's weight in water
- Non-flammable
- Gelatinous texture when retaining water: easily picked up with a shovel
- Ultra-fast reaction time:  $\pm 1$  min
- Odourless
- Much faster than sawdust
- No need use to a pump
- Great time saver

### TECHNICAL DATA

DRYSEK	
Property	Result
Colour:	Clear to White
Texture:	Gelatinous Mass

### PACKAGING & COVERAGE

Packaging:	600 g (1.32 lbs) containers 12 containers per box
Coverage:	Water surface around 3.05 m x 3.05 m x 12.7 mm (10' x 10' x 1/2") = 600 g of product



### APPLICATION

Spread 250 g of DRYSEK to cover about 20 L of water. Wait 1 to 2 minutes for the product to act. Sweep, shovel or build a water dam.

### CAUTIONS & LIMITATIONS

Reaction time slightly slower in colder water. Make sure the application surface is free from any residue of DRYSEK after absorption process.



### COMMERCIAL BUILDING PRODUCTS

Ontario & Western Canada 1.800.268.2889 / Quebec & Atlantic Canada 1.800.363.2307

Distr. By/Par Lexsuco 2010 Corporation, 3275 Orlando Drive, Mississauga, ON, L4V 1C5

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