



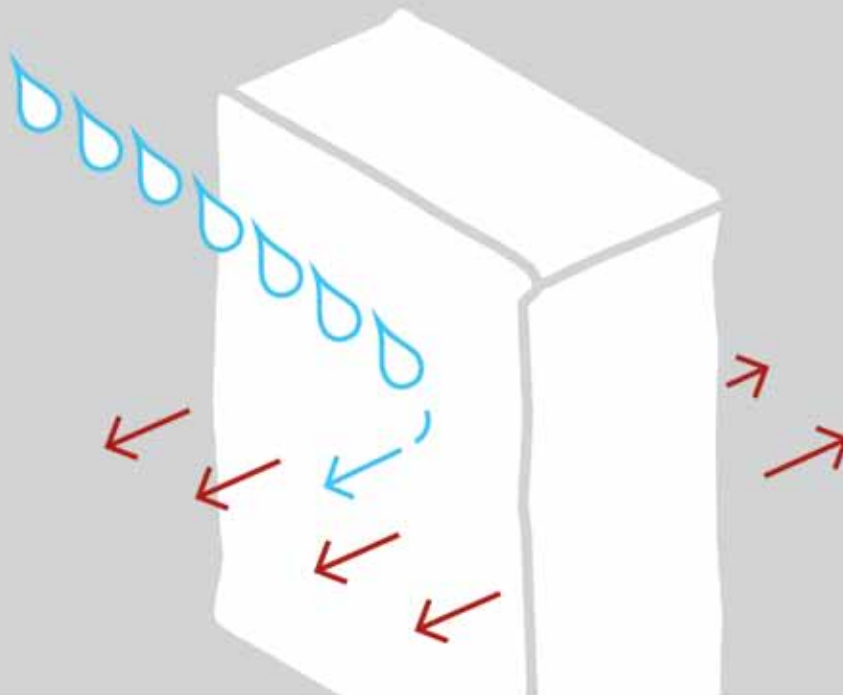
## The All Weather Sack

### dy-pack aqua res: Safer handling in all weathers.

*London. 10 days of fog. The sack holds up. Emsland. 3 days of drizzle. The sack holds up. Hard frost. The sack holds up. The aqua res is the dy-pack innovation that stops the weather carrying damage. The all weather sack is recyclable even with its special coating and is the ideal alternative to the plastic bag. Its strength even in wet conditions strikes a blow against conventional sacks. aqua res comes without perforation but deaeration is nevertheless ensured.*



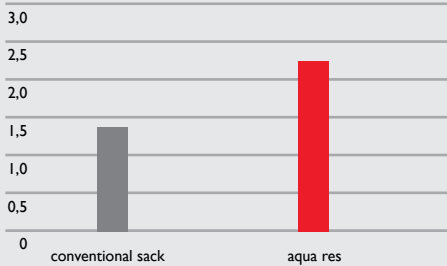
Good for you. Good for the environment. Weather-System is recyclable.



## dy-pack aqua res

### Strength test through drop testing

Fall height in meters

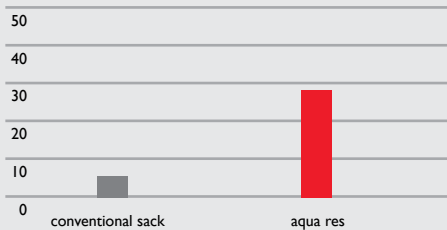


### Strength test through droptesting:

The bags have been dropped to check the strength. Conventional sacks capitulate when they drop 1,40 meters. Weather-System survives 2,20 meters height of drop.

### Hight wet strength

Wet strength in %



### Wet strength:

aqua-res improves wet strength six fold compared to a conventional sack.

### The advantages of dy-pack aqua res at a glance

- Protected from water splashing
- Water and dirt repellent
- High strength in damp conditions
- Recyclable
- No adverse effect on deaeration
- Abrasion resistant
- Applicable in all current filling machines
- Available on all dy-pack sack sizes and variants

### Applicable fields

dy-pack aqua res should always be used if bags are exposed to wet weather or stored in damp conditions. The all weather sack promotes ease of handling, protects the product and is environmentally friendly and recyclable.

 **dy-pack**

... creating added values.