

## Wet sieving

The Wet Sieving Adaptor Kit is supplied as an optional extra for 200 mm or 8" diameter sieves and should be ordered separately.

The Wet Sieving Adaptor Kit consists of the following items:

- 1 off Special Wet Sieving Clamp Plate.
- 1 Set off O-ring Seals (One required for each sieve in the stack.)
- 1 off Special Wet Sieving Receiver with a spout.  
(Specify for 200 mm or 8" diameter sieves )



The O-ring seals are fitted on to the outside of the bottom rim of each sieve, which means the sieves are stacked onto each other and they form a seal.

The bottom sieve is placed on the special receiver with a spout.

A nylon hose tail must be fitted and must have a suitable length of hose fitted to drain into a convenient drainage point.

Fit a suitable length of hose to the spout to drain into a convenient drainage point.

The clamp plate is usually supplied with the rose reversed to avoid damage. Undo and reverse, so that the rose head is on the inside. Remove the lid from the sieve stack and replace the standard clamp plate with the wet sieving clamp plate. Fit a suitable length of hose to the inlet of the rose on the clamp plate and connect to the fluid supply with flow regulation.



Never operate your **Sieve shaker** directly in water.  
**Danger through current surge.**



During wet sieving always operate your **Sieve shaker** connected to a mains socket protected by an FI protective (safety) switch.



The water quantity added should always be dosed in such a way that the sieve surface is only just wetted.