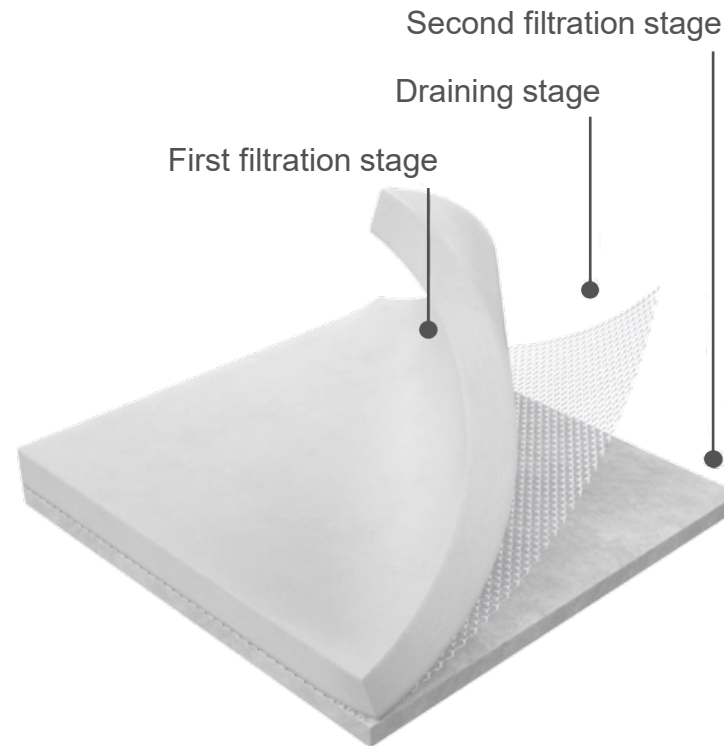


## N95RIF depth filtration cartridges



The **N95RIF** cartridges are made of extruded polypropylene with internal support and rigid molded polypropylene terminals.

The **N95RIF** cartridges guarantee very high load capacity thanks to the **double gradient** double filtering layer.

The first layer accumulates the coarsest particles while the second layer performs the final finishing by retaining the smaller particles.

These cartridges are ideal for treating non-refined water with high presence of suspended solids (up to a maximum of 1 ppm TSS) with heterogeneous particle distribution.

**N95RIF** cartridges are produced in the following filtration grades: 1-10  $\mu$ , 5-20  $\mu$ , 20-50  $\mu$ , 50-90  $\mu$  with 95% removal efficiency (99.98% absolute on request).