

## WTS-LV Filter Types and Recommended Pump Heads

The tables shown next provide a list of available pump heads and recommendations based on compatible filter type and flow rate.

Pump Size	LV04	*LV08	LV30
Flow Rate Range (L/min)	1–5	4–10	12–30

\* LV08 is standard on the WTS-LV

			Recommended Pump Heads		
Filter Type	Pore Size in $\mu\text{m}$	Max Flow Rate (L/min)	LV04	LV08	LV30
Polycarbonate and Polyester Membrane (Nucleopore <sup>®</sup> , Millipore <sup>®</sup> )	0.2	3	●		
Polycarbonate and Polyester Membrane (Nucleopore <sup>®</sup> , Millipore <sup>®</sup> )	0.4	4	●		
Polycarbonate and Polyester Membrane (Nucleopore <sup>®</sup> , Millipore <sup>®</sup> )	0.8	8	●	●	
Polycarbonate and Polyester Membrane (Nucleopore <sup>®</sup> , Millipore <sup>®</sup> )	1.0	10	●	●	
Glass Fiber (GF/F <sup>®</sup> , QMA <sup>®</sup> )	0.8	8	●	●	
	1.7	10	●	●	
	5.0	20	●	●	●
Mesh (Nytex <sup>®</sup> )	60.0	30	●	●	●