

Filterpatronen- und Filtergeräteübersicht

Filterpatronen	Was kann gefiltert werden?														passende Filtergeräte						
	Partikel (z.B. Sedimente Schwebstoffe)	Chlor und Chlorabbau- produkte	organische Verbindungen / Schadstoffe	Medikamenten- rückstände	Pestizidrückstände	Hormonrückstände	Schwermetalle	Bakterien	Viren	Kalk	Nitrat	Fluorid/ Arsen	Mineralien	Sanuno Sanuno inox Sanuno grande	Vario-HP Vario inox Cito-QC DUO-HP FINO-QC	Quadro Quadro-HP	GO				
Aktivkohle- Filterpatronen	NFP Premium (-U, -D) NFP Medium, -Protect, -Select, -Spezial GFP Premium (-U, -D) WFP Premium (-U, -D) WFP Medium, -Protect, -Select, -Spezial ILP Premium ILP Protect, -Select, -Spezial RFP Premium (-L)	ab 0,35 µm ab 1,5 µm ab 0,30 µm ab 0,30 µm ab 1,2 µm ab 0,7 µm ab 8 µm ab 0,7 µm	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓			
Kombinierte Aktivkohle- Filterpatronen	IFP Puro IFP Ultra IFP Kdf IFP VS ILP Puro ILP Clario ILP VS Kalk Kompakt	ab 0,15 µm ab 0,02 µm ab 2,5 µm ab 1,2 µm ab 0,08 µm ab 0,08 µm ab 0,7 µm ab 10 µm	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓			
Nichtaktivkohle- Filterpatronen	VFS Textile Vorfilter Ionenaustauscher Kalk Ionenaustauscher Nitrat Ionenaustauscher Fluorid/ Arsen Membranpatrone ILP Intego Membranpatrone MF08 Kalkschutzpatrone KK maicat Kalkschutzpatrone ILP KKS	ab 1 µm ab 0,08 µm ab 0,15 µm	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓			

¹⁾ Untersuchungen Blei und Kupfer für die NFP Premium, konzentrationsabhängig

²⁾ lebenswichtige Mineralien bleiben erhalten