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Forever Chemicals & Microplastics in Drinking Water - Risks, Responsibilities & Best-Practice Filtration

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1. What are PFAS?
2. What are microplastics and where do they originate?
3. What are the potential public health ramifications of PFAS exposure?
4. Which types of in-house water filters are most effective when it comes to removing PFAS?
5. How can specifiers ensure water filters they are considering comply with AS/NZS 4020?

By the end of this presentation, you should be able to:

- Define 'forever chemicals' and 'microplastics' are and explain why they can sometimes be found in drinking water
- Identify the guidelines that apply to the quality of Australian drinking water
- Outline the health and environmental risks associated with forever chemicals and microplastics
- Explain how effective the various types of water filtration systems are in terms of removing forever chemicals and microplastics

Competency Codes: PC 12, PC 16, PC 28

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