

water to be removed from the maple sap before it is sent to an evaporator. Removing the majority of the water with RO reduces energy costs for evaporation by about 60%.

Manufacturers and Suppliers of Membrane Filtration Equipment

MnTAP maintains the list of membrane filtration equipment manufacturers and suppliers below solely as a service to Minnesota companies. This is not a complete list of available manufacturers or suppliers and does not represent an endorsement by MnTAP. By providing the list, MnTAP does not guarantee that the products do or do not comply with environmental and safety laws in any specific application.

Company	Local Representative	Equipment Type
GE Osmonics Minnetonka, MN 952.933.2277 <www.gewater.com>	Filtra Tech Systems, Inc. Shakopee, MN 952.988.9600 800.783.4955 <www.filtratechsys.com>	Microfiltration, ultrafiltration, reverse osmosis
InfiniTex Clarence, NY 716.741.8381 <www.splitter.com>		Microfiltration, ultrafiltration, nanofiltration
Koch Membrane Systems Wilmington, MA 888.677.5624 <www.kochmembrane.com>		Microfiltration, ultrafiltration
PCI Membrane Systems Inc. Zelienople, PA 724.452.6300 <www.pcims.com>	Lewis Pain 920.923.5869	Microfiltration, nanofiltration, reverse osmosis, ultrafiltration
Sanborn Technologies Walpole, MA 508.660.9150 <www.sanborntechnologies.com>		Nanofiltration, ultrafiltration
PFC Equipment, Inc. Maple Grove, MN 800.328.2350 <www.pfcequip.com>	Kristjan 612.597.0997	Microfiltration, ultrafiltration



For More Information

MnTAP has a variety of technical assistance services available to help Minnesota businesses implement industry-tailored solutions that maximize resource efficiency, prevent pollution, increase energy efficiency, and reduce costs. Our information resources are available online at <mntap.umn.edu>. Please call MnTAP at 612.624.1300 or 800.247.0015 for personal assistance or more information about MnTAP's services.