

Pot Perm[®] Plus

Greensand Iron Filter Regenerant



Maintains performance of greensand iron filters.

Pro Pot Perm Plus is a strong oxidizing agent that converts dissolved iron and/or manganese to insoluble oxides which can easily be removed through filtration. Pot Perm Plus regenerates and oxidizes greensand iron filter media, restoring the exchange capacity of the unit.

Available in 2 lb, 5 lb & 10 lb sizes.

Applications

For each cubic foot of filter media, 2-4 ounces of dry Pot Perm Plus is suggested. It may be added directly to the filter or mixed with water and added as a solution. Eight ounces of Pot Perm Plus will dissolve in one gallon of water at room temperature (68°F). Consult the iron filter manufacturer for regeneration information.



Benefits to the User	Technical Information	Part #	Size	Qty.
<ul style="list-style-type: none"> • NEW formula is more soluble and more effective in converting dissolved iron and/or manganese to insoluble oxides which can easily be removed through filtration. • Composed of National Sanitation Foundation (NSF) certified material to meet Standard 60: Drinking Water Treatment Chemicals • Maintains maximum performance of greensand iron filter 	<ul style="list-style-type: none"> • The solubility of Pot Perm Plus is temperature dependent and adjustments should be made for varying ambient temperature ranges. • Store in a cool, dry, area in closed containers. Segregate from acids, peroxides, and all combustible, organic, or easily oxidizable materials. Read relevant MSDS before handling this product. • Stains can be removed from the skin with a simple mixture of 30 parts 3% USP hydrogen peroxide and 40 parts 5% food-grade white vinegar with 30 parts of water. 	Free Flow		
		KP02N	2 lb.	6
		KP65N	5 lb.	6
		KP10N	10 lb.	4