Warm Up® RE-USABLE HEAT PADS

Warm Up® re-usable heat pads provide instant warmth without an external energy source, are portable, easily regenerated and can be reused hundreds of times. Thanks to their various sizes and shapes, they offer solutions in countless situations, they can be used for example when doing **outside winter sports**, camping in cold wet weather, hunting, fishing etc; **as well as in recreation**, wellness and health care **to soothe tired, painful, spasmodic muscles and parts of the body**; at home for **heating beds and strollers**; for keeping pets warm; in beauty care; and in many other areas. By the crystallization the liquid inside the pad we get huge amount of heat. The process of the crystallization can be started by the user easily anytime and anywhere by flexing the disc inside the pad. The Warm UP® pad can be recharged easily and quickly in hot water and used hundreds of times again.

TO ACTIVATE:



1. **Take the small metal disc ("starter")** inside the Warm UP® pad between thumb and index finger using both hands.
2. **Firmly flex the disc 4-5 times until the liquid crystalizes** and turning white. If it does not start to crystalize repeat the whole process a few times.

HEAT RELEASE:



1. **During the crystallization the heat pad becomes warm (approximately 50-53°C).** Massage the Warm UP® pad for a short time to distribute the heat evenly. The Warm UP® pad will cool gradually between 30 minutes and 1 hour depending on its size, thermal insulation and the ambient temperature.

TO RECHARGE:



1. Place the cold and hard Warm UP® pad into a **pan full of water** – you need to **put some clothes at the bottom and side** of the pan for lining, so that the pad cannot burn. Always use an appropriate size of pan which is big enough for the pad, (if it is a real big size of a pad you can even use an oven pan). **Never stretch or fold the already hard pad!**
2. **Heat the water up to at least 90 degrees Centigrade and** keep it at that heat till the contents in the Warm UP® pad turn transparent and the white crystals disappear completely, this can take approximately 10-15 minutes. **Take care not to boil it longer than needed!**
3. **Take the Warm UP® pad from the pan and let it cool**. Be careful when lifting the pad out of the pan. It should not touch the hot side of the pan, because it may cause damage. The WarmUP® pad can be reactivated after it cools down and this process can be repeated hundreds of times. **Caution! Do not use the pad immediately after boiling as it is very hot and can cause burns.**

<u>DO NOT HEAT the Warm UP® pad in microwave!</u>
YOU MUST NOT flex or bend the hard pad because it can torn or cracks can appear which destroys it permanently. YOU MUST NOT step on it, jump on it or cut it with a sharp object. Be careful when lifting the pad out of the pan that it does not touch the hot side of the hot pan, because it may get burnt or torn.
Protect the pan from being hit, pressed or getting into contact with dissolving agents.

The Warm UP® "Sole warmers" are NOT SOLE INLINERS, they can be used to warm up the shoes or your feet but after cooling down they crystalizes and become hard which is not suitable for walking.

<u>SAFETY PRECAUTIONS</u>
People who have circulatory or neurological problems should consult their doctor before use.
The contents of the Warm UP® pad – sodium acetate and water - are safe: non-flammable, non-toxic and environmentally friendly. If the pad is accidentally cut open the liquid will immediately crystallize. Re-use is then impossible. Wash the liquid off skin or clothes with running tap water. Do not swallow the contents. In case of accidental swallowing contact a doctor immediately.
Material of the pad: PVC, Contents of the pad: Sodium acetate and water. Starter: steel.
<u>USEFUL TIPS</u>
If you finish the recharging process too soon and some crystals do not dissolve the whole pad will crystalize again when it cools down completely. Should this happen repeat the recharging process.
You should always recharge the crystalized product as soon as possible, if it remains crystalized for more than a day some air bubbles can appear after recharging. (It does not destroy the pad it is only not nice to look at it)
If the pad was not used for a long time the crystalizing process might not start after flexing the disc. Should that happen you have to wait for a few minutes and then repeat the whole flexing process. You can try that several times. If it still does not work put the pad into the fridge for a few hours and try again.

Re-usable **Material composition conforming to EU regulations** **Non-toxic, non-harmful** **Made in EU**

Made in European Union, from quality European materials by Ladrosz Kft.
The Warm Up® name and logo are under protection of trademark.

www.warmupshop.eu