



GENERAL SAFETY GUIDELINES

Keep out of reach of children at all times.

When in use during a Fresh Brew, the Pinter weighs approx. 10kg, always use in a secure environment on a level, stable surface safe from any knocks or shakes. Make sure the Pinter is out of reach of any children, vulnerable persons or pets.

Periodically inspect all Pinter components for damage or wear that may impair proper function or present hazard. If your Pinter malfunctions in any way, check our FAQs (pinter.co.uk/FAQs) or contact Pinter Customer Services at hello@pinter.co.uk. Likewise, if any cracking, strain or creep is detected discontinue use and contact Pinter Customer Services.

All products produced by your Pinter are suitable for +18s only.

Pinter Packs are non-alcoholic until brewed.

Only official Pinter approved ingredients and accessories are to be used in conjunction with your Pinter. Failure to do so will immediately invalidate your warranty.

PURIFIER

Keep away from heat/sparks/open flames/hot surfaces. Wear protective gloves/protective clothing/eye protection/face protection. If eye contact occurs, remove contact lenses if present, rinse cautiously with water for several minutes, seek urgent medical attention. If swallowed rinse mouth and seek urgent medical attention. In case of fire use water for extinction.

PRESSURE SAFETY

Pinter has a working pressure of between 0.5-2.5 bar depending on specific drink.

Never open Pinter or remove any part whilst at pressure. To test if at pressure, slowly turn carbonation dial towards off until a small hiss is heard. If no hiss until off, you may turn your dial back to B and open your Pinter.



Keep away from open fire and >30cm from other heat sources



Keep away from cleaning agents such as alkaline, caustic hydroxides or soapy cleaning products with pH >9.



Do not pierce or cut with a sharp object.

Pinter is a registered trademark of PINTER. The Pinter and all accessories were engineered in conformance with EU Pressure Equipment Directive 2014/68/EU under the Sound Engineering Principles classification of “Sentry1 Dome Top”.