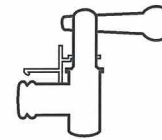


1. Spoon 攪拌スプーン
For stirring the brew until mixed thoroughly



2. Thermometer Strip 接着温度計
Position on the side of the fermenting vessel to display brew temperature



14. Tap 蛇口
Two-piece tap designed for easy removal/installation and operations



15. DVD Rom
Simple guide for making your first beer plus brewing hints and links, for use in your PC or MAC
DVD ROM



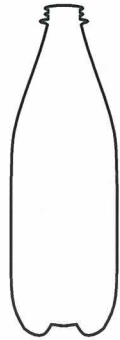
4. PET Caps 再使用可キャップ
Reusable caps that simply screw onto the PET bottle



3. Bottling Valve バルブ付リトルボトラー
Insert into the tap for easy filling of bottles without the need for turning the tap on and off



13. Lid Clips ふた挟み
Connects the Lid to the Krausen Kollar, preventing the lid from being dislodged when making high foaming brews



5. PET Bottle 再使用可PETボトル
30 x 740ml reusable bottles that are designed specially for your brew



6. Lager Beer Kit ラガーモルトエキス缶
Light Coloured beer with moderate hop levels, a sachet of yeast is included under the green lid

12. Fermenter Lid ふた
Prevents foreign objects and organisms from getting into the brew while allowing CO2 gas to escape



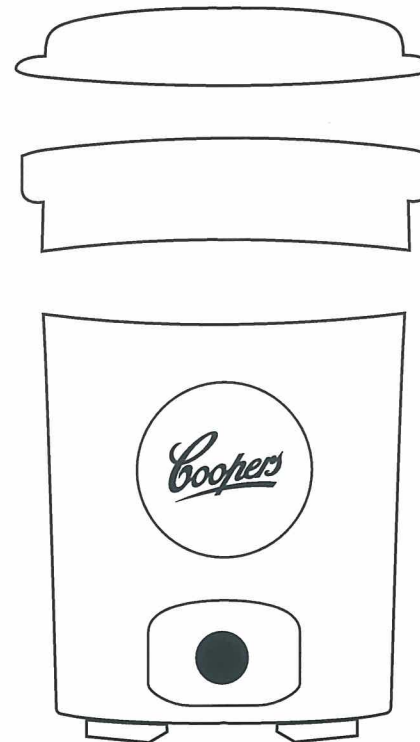
16. Brew Log Card 発酵記録カード
For use with the Eraseable Marker. Log brew information then wipe clean for use with your next brew



7. Brew Enhancer 1
A blend of sugars. Use instead of white sugar. Adds body and gives better head retention to the finished beer
ブルーエンハンサー 1

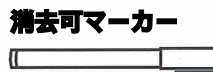


8. Carbonation Drops カーボネーションドロップ
A measured dose of priming sugar for secondary fermentation to allow beer to carbonate in the bottle, 2 drops per 740ml - 750ml bottle



11. Krausen Kollar クラウゼン コラー
Prevents the foam from escaping during fermentation, makes cleaning easier

10. Fermenting Vessel 発酵容器
Purpose designed vessel for holding the brew while it ferments



9. Eraseable Marker 消去可マーカー
For use with the Brew Log Card, make sure to replace the lid securely



17. Hydrometer 比重計
A calibrated device that indicates the density of your brew with respect to water. The measurement is referred to as the "specific gravity SG" of the liquid