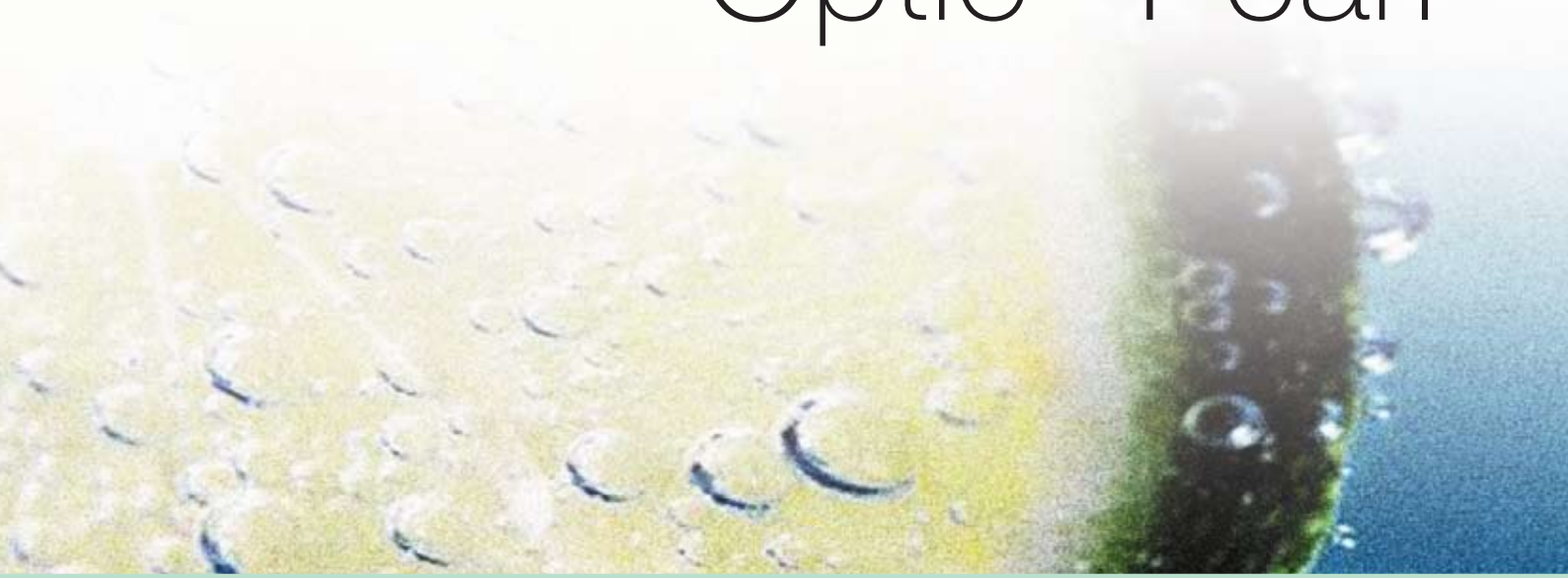


Optic™ Pearl™



Our world-renowned Optic spirit dispenser provides you with highly accurate spirit measures time after time.

As the UK's best selling spirit dispenser, our innovative Optic Pearl enjoys a global reputation for meticulous design and rigorous accuracy. Such is the success that the Optic and Optic Pearl Trade marks are well established as generic terms for spirit measures.

The Optic Pearl contains a unique patented valve mechanism to dispense consistently reliable and accurate measures with minimum waste. The distinctive dispense system is Weights & Measures certified and is sealed for life, maintenance free and tamper proof. Brand plaques can be permanently fixed to the Optic Pearl and the lens surround can be manufactured in a range of colours and printed with a promotional message.

Features include:

- Sealed for life
- Maintenance free
- Tamper proof
- Manufactured from food quality approved materials
- World famous Optic™ Trade mark measure





- UK's favourite and biggest selling measure by far
- Over 10,000,000 sold since introduction
- Measure of choice for both Spirit Companies and major Pub Retailing Groups
- Elegant stylish clean lines together with compact and unique design features makes the Optic™ Pearl™ measure visually stand out in any bar venue
- Display of full measure to be dispensed is contained within single clear domed circular lens
- Measure now contains a special Patented cruciform section valve mechanism (Patent No. 2 351 966)
- Measure now fitted with new and improved design food quality compressable Silicon seals (Patent No. 2 290 528)
- Accurate dispense (W&M approved) cuts down on wastage and dispense stock loss associated with freeflow dispense
- Available in Yellow, Red, Blue, Green and Orange
- Available in a range of dispense sizes - not just UK

IMI Cornelius reserves the right to modify the details in the publication as products and specifications are updated and improved. All data contained in this literature is correct at time of print. To ensure technical data is accurate please contact IMI Cornelius prior to placing your order.

