



Victorian Cupboard Knob 42mm - Polished Chrome

Variant code: M47DCP

Introducing the Victorian Cupboard Knob 42mm – Polished Chrome, a stunning piece of hardware that perfectly blends classic elegance with modern durability. This meticulously crafted knob is more than just a functional item; it's a statement of style that elevates any furniture piece, from traditional cupboards to contemporary cabinets.

Key Features & Benefits

- Premium Polished Chrome Finish: The high-quality chrome plating offers a brilliant, mirror-like surface that's resistant to tarnishing and corrosion. It adds a luxurious shine and a sleek, modern touch to the classic Victorian design.
- Solid Construction: Made from solid brass, this knob is built to last. Its substantial weight and robust construction ensure a high-end feel and long-term performance. It won't loosen or break, making it a reliable choice for daily use.
- Timeless Victorian Design: Inspired by the ornate and elegant styles of the Victorian era, this knob features a graceful silhouette and intricate detailing. It's a perfect choice for restoration projects, vintage furniture, or adding a touch of heritage to new pieces.
- Easy Installation: Each knob comes with a matching fixing screw for a quick and hassle-free installation. You can easily give your furniture a stylish upgrade without the need for professional help.
- Versatile Size: With a 42mm diameter, this knob is the perfect size for a wide range of applications, including kitchen cupboards, bedroom wardrobes, bathroom cabinets, and even drawers.
 Its versatility makes it a popular choice for DIY enthusiasts and home renovators.

Why Choose Our Victorian Cupboard Knob?

This isn't just a simple handle; it's an investment in the **beauty and longevity** of your furniture. Its



combination of **durability**, **classic design**, and **brilliant finish** makes it a standout choice for anyone looking to add a touch of **sophistication** to their space. Transform your home with this **elegant and enduring** piece of hardware.