



BRASS COLOR PVD

Brass is a core material for tap fittings, currently very much in fashion and often left exposed. Although traditionally concealed, its raw, unusual aspect can turn it into a decorative focus in itself, which is becoming a favoured choice for showcasing transitional designs as well as modern or industrial collections.

Reference: H49

CHARACTERISTICS

Brass PVD is produced using PVD (Physical Vapor Deposit) technology, which consists of spraying an alloy of metals and gases onto faucets and accessories. The color of the PVD varies according to the composition of the gases and metals that make up this alloy. We use Titanium and Zirconium, known for their great hardness; they are the ones who improve the mechanical strength of the product. Our PVD are made on a sub-layer of nickel and chromium, the assembly ensuring excellent resistance to corrosion. The brushed appearance is performed manually on each of the parts before PVD deposit.

ADVICE

Ease of cleaning: Very easy
Corrosion resistance: Excellent
Scratch resistance: Excellent
Resistance to cleaning products: Excellent

INSPIRATIONS



All the THG Paris coatings are created in our workshops.
Our complete mastery of products and finishes gives you complete security and the best guarantee