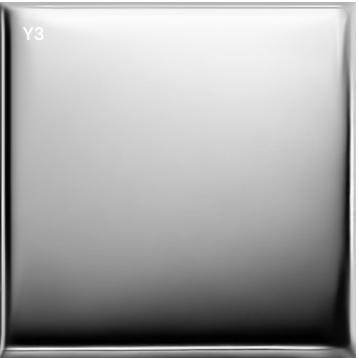


Il trattamento PVD (Physical Vapor Deposition) rappresenta un'alternativa sostenibile ai tradizionali processi galvanici, poiché non impiega sostanze tossiche né acqua e non genera residui chimici. Realizzato in ambiente sottovuoto con gas puri, garantisce rivestimenti altamente resistenti, durevoli e a ridotto impatto ambientale. È la scelta ideale per ottenere finiture di pregio su apparecchi di illuminazione, con eccellenti performance estetiche e funzionali.

PVD (Physical Vapor Deposition) offers a sustainable alternative to traditional galvanic treatments, as it involves no toxic substances, no water usage, and generates no chemical waste. Performed in a vacuum using pure gases, it delivers exceptionally durable and resistant coatings with minimal environmental impact. Perfect for luminaires, PVD ensures high-end finishes that combine outstanding aesthetic appeal with superior functional performance.

PVD
PHYSICAL VAPOR DEPOSITION



PVD
PHYSICAL VAPOR DEPOSITION

- X2 PVD Satin Black
- Y2 PVD Polished Black
- Y1 PVD Gold Chrome

- X4 PVD Satin Gold
- X3 PVD Rose Gold
- Y3 PVD Shiny Chrome