







Arpa

The high pressure laminates designed by Arpa Industriale have all the style of a product made in Italy. They combine excellent aesthetic quality with properties and virtues of interest to those who conceive or create interior design solutions. Begining with ductility and strength. Arpa's HPL is a material that is both easy to work with and extremely strong, resistant to scratches, impact, abrasion, chemical substances, and heat.

These characteristics make it ideal for a wide range of applications.

To ensure additional properties: an Arpa laminate can be, in fact, antibacterial and fireproof, therefore especially suitable for applications in public places or in cases in which a high degree of hygiene is particularly important, from kitchens, to laboratories where analyses are carried out, to means of transportation and hospitals.

Key Features / Colours:



Features:



Impact resistant

Is able to withstand impacts with blunt objects without damage



Low reflectivity to light

Does not suffer damage from UV rays and is not subject to discoloration



Heat resistant

Temperatures changes do not affect its properties



Suitable for contact with food

Being hygienic and heat resistant, it is suitable for contact with food



Scratch, wear and tear resistant

Its density makes it resistant to scratches and wear



Easy to clean

Its smooth surface does not allow dirt to stick



Hygienic

The non-porous surface makes it hygienic and easy to clean





