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FOLLOW US



FENIX®





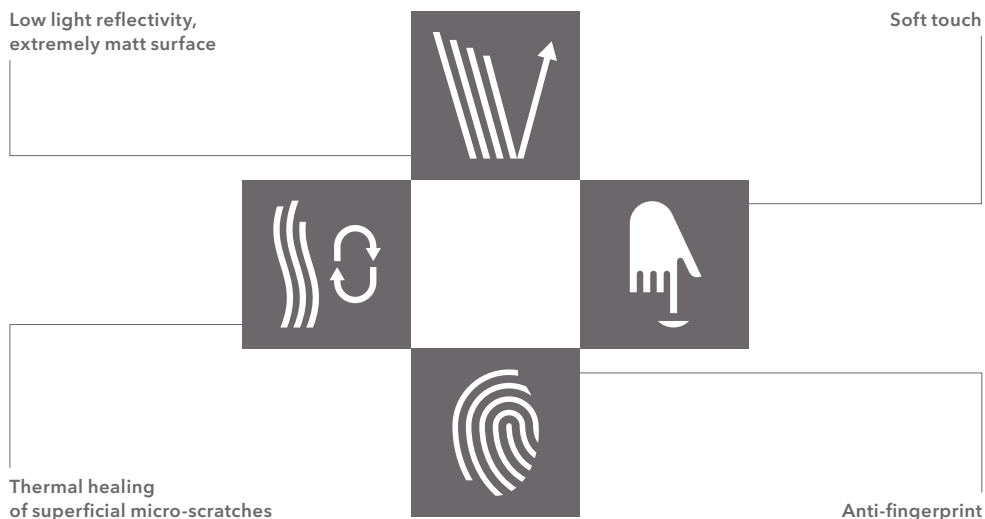
FENIX

FENIX® are the innovative materials created for interior design by Arpa Industriale. Applying proprietary technologies, the external surface of FENIX is characterised by the use of next generation acrylic resins, hardened and fixed through an Electron Beam Curing process. With low light reflectivity, FENIX surface is extremely opaque, soft touch and anti-fingerprint. Thermal healing of superficial micro-scratches is also possible.

Three types of materials are available:

FENIX NTM®, **FENIX NTM® Bloom**, **FENIX NTA®**.

They are suitable for both vertical and horizontal applications.

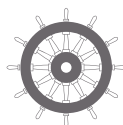


APPLICATIONS

KITCHEN
BATHROOM
FURNITURE
RETAIL
HEALTHCARE
HOSPITALITY
OFFICE
TRANSPORTATION
INDUSTRIAL DESIGN

FENIX CERTIFICATIONS:

IMO MED (for FENIX NTM FR 0.9 mm and FENIX NTA 0.7 mm)
NSF
GREENGUARD GOLD
Suitability For Contact With Food



FENIX^{NTM}®

FENIX NTM, introduced in 2013, is a technical and aesthetic answer to two interior design trends: smart materials and matt surfaces. Available now in 20 timeless colours for vertical and horizontal applications.

Type / Core	Thickness (mm)							
	0.7	0.9	1.2	4.0	6.0	8.0	10.0	12.0
Standard	-	•	-	-	-	-	-	-
With matched colour core	-	-	•	-	-	-	-	-
Double sided with matched colour core or double sided black core	-	-	-	•	•	•	•	•

Size (mm)
3050x1300, 4200x1600

Protective film included.
FENIX can be machined with standard carpenters tools.



COLLECTION

FENIX^{NTM} BLOOM

FENIX NTM Bloom, more innovative and more natural raw materials.
The extremely matt smart material is enriched with Bloom, a lignin-based technology for the core.

Type / Core	Thickness (mm)							
	0.7	0.9	1.2	4.0	6.0	8.0	10.0	12.0
Bloom black core	•	-	-	-	-	-	-	-

Size (mm)
3050x1300, 4200x1600

Protective film included.
FENIX can be machined with standard carpenters tools.



COLLECTION

FENIX^{NTA}®

FENIX NTA, an empowered metal surface with FENIX features:
visual comfort, soft touch, scratch resistance.



Real metal structure

Type / Core	Thickness (mm)							
	0.7	0.9	1.2	4.0	6.0	8.0	10.0	12.0
Standard	•	-	-	-	-	-	-	-
With matched colour core	-	-	•	-	-	-	-	-
Double sided with matched colour core or double sided black core	-	-	-	•	•	•	•	•

Size (mm)
3050x1300, 4200x1600

Protective film included.
FENIX can be machined with standard carpenters tools.

