

FENIX<sup>®</sup> are the innovative materials for interior design. Applying proprietary technologies, the external surface of FENIX is characterized by the use of next generation acrylic resins, hardened and fixed through an Electron Beam Curing process. With low light reflectivity, FENIX surfaces are extremely opaque, soft touch and anti-fingerprint. Thermal healing of superficial micro-scratches is also possible. Three types of materials are available: FENIX NTM<sup>®</sup>, FENIX NTM Bloom<sup>®</sup>, FENIX NTA<sup>®</sup>. FENIX NTM Bloom, more innovative and more natural raw materials. The extremely matte smart material is enriched with Bloom, a lignin-based technology for the core.

## COLLECTION



J0773 Verde Brac\*



J0770 Rosso Askja\*



J0771 Azzurro Naxos\*

Code	Name	0.7 mm Standard core*
J0770	Rosso Askja	3050mm x 1300mm* 4200mm x 1300mm*
J0771	Azzurro Naxos	3050mm x 1300mm* 4200mm x 1300mm*
J0773	Verde Brac	3050mm x 1300mm* 4200mm x 1300mm*

**\*Made-to-order product. Subject to 16+ week lead time.**

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

## FEATURES



**Low light reflectivity,  
extremely matte surface**



**Soft touch**



**Anti-fingerprint**



**Thermal healing of  
superficial microscratches**

## CERTIFICATIONS

NSF  
GREENGUARD GOLD  
SUITABILITY FOR CONTACT WITH FOODSTUFF



## APPLICATIONS

HOSPITALITY  
EDUCATION  
OFFICE  
TRANSPORTATION  
RETAIL  
FURNITURE  
INDUSTRIAL DESIGN  
KITCHEN  
BATH

## HOW TO SPECIFY

Surface shall be FENIX (FENIX NTM, FENIX NTM Bloom and/or FENIX NTA) from Formica Corporation, Cincinnati OH.

COLOR #

COLOR NAME

GRADE

SIZE

For more information please call **1-877-277-2669**  
or visit [fenixforinteriors-na.com](http://fenixforinteriors-na.com)

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