






Barrio Saconi 10
48950 ERANDIO (Vizcaya)
Spain

Tel.: +34 944 670 062
Fax: +34 944 675 832
export@juno.es

 @PinturasJUNO

 junointernational

 Pinturas JUNO

www.junopaints.com



JSV1 0121

Floor coatings

& vertical coatings for industrial, healthcare, sports and logistical/traffic applications.



Floor and vertical surface coatings

Surface Preparation

All surface types:

- Surfaces must be firm, dry, clean and porous, preferably floated and not polished.
- The surface humidity level cannot exceed 4% measured at 2 cm depth.
- Repair cracks, fissures and imperfections with suitable products.
- Once treated, remove dust efficiently before proceeding with application.

Once the surface is prepared, it is important to use a suitable **primer** to obtain an optimal and long-lasting finish.

Concrete Surfaces:

- A minimum of 30 days must elapse after the concrete setting, before the paint application.
- On very smooth surfaces, carry out a mechanical milling, shot-blasting, sanding, sand-blasting in order to favour the proper penetration and adhesion of the product.

Asphalt Surfaces:

- Use water-based products to avoid discoloration and bleeding problems.
- Treat grease, oil and road stains, etc. with suitable solvents and/or detergents, rinse with water and allow surface to completely dry out. Sandblast if necessary.

Water-based options



DYNAPOK AGUA FLOOR PRIMER 2/C

07.160



Two-component water-based epoxy primer with excellent mechanical and chemical properties. Adhesion to mineral surfaces and old paints, forming a very hard film.

Recommended for sealing and consolidating concrete, asphalt and food industry surfaces as well as places with poor ventilation. Also suitable as a protective finishing varnish (gloss finish) on concrete surfaces.

Finish: Clear. **Finish:** Satin. **Dilution:** Water.

Topcoats

JUNOSOL

One-pack water-based floor paint. Great hardness and resistance to abrasion, good penetration power, ease of application, good adhesion, hardness and flexibility.

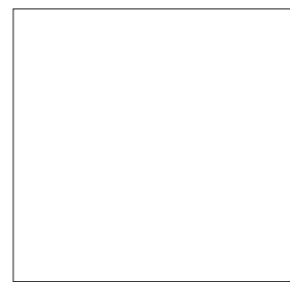
Recommended for painting sports facilities, storage rooms, parking lots and concrete or asphalt surfaces.

Finish: Semi-matt

Cleaning and thinning: Use water.



Certifications:
Fire Retardant to B-s1, d0
Anti-slip resistant to Class 3



White 06.162



Light grey 06.164



Cement grey 06.163



Tennis green 06.150



Tennis red 06.160



Yellow 06.166

DYNAPOK 2-PACK WATER-BASED EPOXY

Two-pack water-based epoxy enamel. Excellent adhesion on mineral substrates and on previously painted surfaces. Great mechanical and chemical resistance and low VOC content.

Recommended for general use in industrial applications, especially suitable in food industries hospital and healthcare installations, shower rooms, asphalt surfaces, places with poor ventilation, or when a completely water-based system is specified or required.

Finish: Satin

Cleaning and thinning: Use water.



Certifications: Fire Retardant to Bfl-s1.
Anti-slip resistant to Class 3.
Non-toxicity certificate: Non migration of certain elements EN 71-3:2013+A2:2017.
German AgBB 2018. A+ Certified for clean interior environment.



Green 07.144

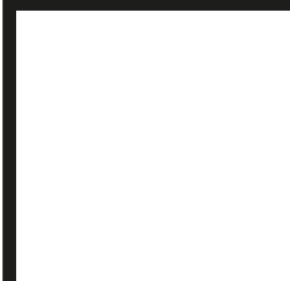


English red 07.143

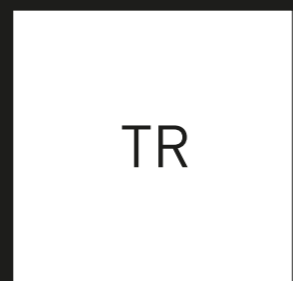


Grey 07.145

JUNOMATIC TINTING SYSTEM



White (P-BASE) 07.132



Deep (TR-BASE) 07.133

Solvent-based options



IMPRIMAX 2/C PRIMER

48.725



Two-component solvent-based epoxy primer. Great mechanical and chemical resistance, with excellent adhesion on mineral substrates, old paints and little porous surfaces.

Recommended for use in industrial applications, warehouses, covered/indoor parking lots and heavy traffic areas. Excellent as adhesion promoter on concrete surfaces, tiles, stoneware etc.

Color: Clear. **Finish:** Semi-gloss. **Dilution:** Do not dilute

Topcoats

DYNAMOL

One-component quick-drying chlorinated rubber paint. Great resistance in industrial environments, tackling acids and alkalis. Good mechanical resistance.

Recommended for painting and protecting general surfaces, ground and parking signposting, garages, sports facilities, etc.

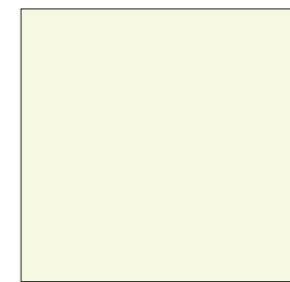
Not recommended on tar and / or bituminous surfaces.

Finish: Satin

Cleaning and thinning:
Chlorinated rubber thinner (D-40).



Certifications: Anti-slip resistant to Class 3.



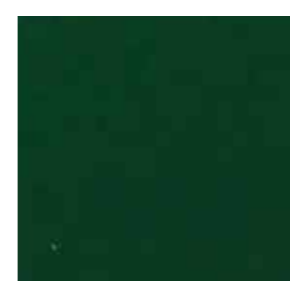
White (RAL 9010) 09.500



Black 09.501



Pearl grey 09.533



Tennis green 09.552



Tennis red 09.568



Bright red 09.553



Yellow 09.525

PAVIMYC 2/C EPOXY COATING

Two-component solvent-based epoxy coating. Provides strong adhesion and touch resistant finish. Excellent chemical resistance, increases surface hardness and resistance to abrasion. Seals, waterproofs and protects surfaces.

Recommended for concrete floors in indoor parking lots and garages, laboratories, chemical and pharmaceutical plants, refineries, mechanical workshops and in general on all types of industrial and logistical floors, both new and old.

Not recommended for tar and / or bituminous surfaces.

Finish: Gloss

Cleaning and thinning: D-90 Solvent/Thinner.



Certifications: Anti-slip resistant to Class 3.



English red 07.812



Green 07.814



Grey 07.807

Also available in **Clear Finish - Product Code: 07.815**

FOR ANTI-SLIP OPTION

ADD ANTI-SLIP MICROBEADS

Polypropylene microbeads suitable allowing for non-slip properties on wet surfaces.

07.250



Certifications:
Class 3 Anti-slip rated