



INDUSTRIAL FLOORINGS

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CEMENT BASED

- Dry shake surface hardeners (EXTRA TOP)
- Self levelling floorings (FLOWCRET)
- Fast setting binder for screeds (SCREED-SX)
- Levelling screed (SCREED-100)

EPOXY BASED

- Epoxy floor paint (DUROFLOOR-R)
- Self leveling epoxy floor (DUROFLOOR)
- Conductive self leveling epoxy floor (DUROFLOOR-C)
- Primers (solvent based, solvent free, water based, conductive, vapour barrier)

POLYURETHANE BASED

- 2 component polyurethane paint for floors

**CEMENT BASED –
dry shake surface hardeners**

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EXTRA-TOP



EXTRA-TOP EXTRA-TOP CR

Hardening agent for industrial floors

used in applications with high demands in mechanical strength.

PROPERTIES

- High resistance in abrasion and shocks.
- Appropriate for industrial floor, basements, auto repair shops, machine shops, parking lots, warehouses, loading- unloading areas, isles etc.

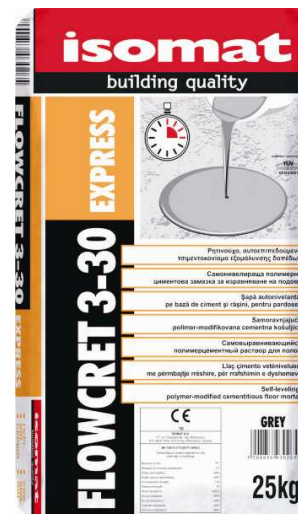


**CEMENT BASED –
Self leveling**

FLOWCRET 1-10 FLOWCRET 1-10 EXPRESS FLOWCRET 3-30 EXPRESS

Self-leveling, polymer-modified cementitious screeds

They are used to prepare a smooth and even surface on concrete or screeds, before laying finishing materials like ceramic tiles, carpets, parquet, vinyl tiles etc. Also they can be left as a final floor overlay in basements, attics, warehouses, light traffic areas etc.



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FLOWCRET 1-10 Express white



CEMENT BASED – Leveling

SCREED-100

Floor leveling cement mortar

SCREED-SX

Fast setting cement mortar - binder for floor screeds



SCREED-100 is a pre-mixed cement mortar providing:

- Low weight.
- Excellent workability.
- Smooth surface.

It replaces non-reinforced concrete or gas- concrete in indoor or outdoor areas. Application thickness may be up to 10 cm per layer.

SCREED-SX is a fast setting mortar that replaces cement (the binding material) in floor screeds. When mixed with sand and water the cement mortar that is being produced:

- Fast hardening and high early strengths.
- Long workability time.
- Fast walkability (after approximately 6 hours*)
- Receives covering with tiles after 24 hours, regardless of its thickness.

SCREED-SX



Impregnations –

***for increasing the abrasion resistance of
cement based floorings***

ISOMAT BI-100

Acrylic based impregnation for concrete hardening and dustproofing

DUROFLOOR-BI

Epoxy based impregnation for concrete hardening and dustproofing



EPOXY BASED FLOORINGS

DUROFLOOR

2-component, solvent free self-leveling epoxy flooring

Used, with the addition of quartz sand with a particle size of 0-0,4 mm as a self-leveling epoxy flooring on cement-based floors that require extremely high mechanical or chemical resistance



AVAILABLE COLORS: sand grey, redbrown, light grey, grey, beige, light green, pastel blue.

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DUROFLOOR



DUROFLOOR-R

2-component, solvent free brushable epoxy coating

Used as a brushable coating on floors that require high mechanical or chemical strength.



AVAILABLE COLORS: sand grey, redbrown, light grey, grey, beige, light green, pastel blue.

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DUROFLOOR 11

2-component, solvent free brushable epoxy coating

Used as a brushable coating on floors that require high mechanical or chemical strength.



Used, with the addition of quartz sand with a particle size of 0,1-0,4 mm as a self-leveling epoxy flooring on cement-based floors that require extremely high mechanical or chemical resistance.

DUROFLOOR-C

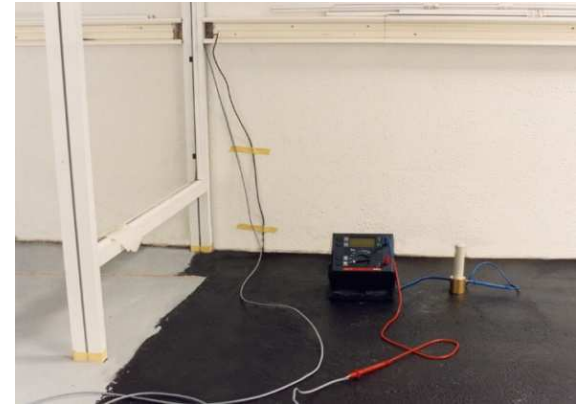
2-component, self-leveling, conductive epoxy floor

Used as a floated, self-leveling screed on cement-based floors, in cases that static electricity causes problems

- Offers permanent conductivity that prevents the appearance of static electricity charges on surfaces.



DUROFLOOR-C



EPOXY BASED PRIMERS

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DUROFLOOR-CV

DUROFLOOR-PSF

DUROPRIMER-PSF

DUROPRIMER

EPOXYPRIMER-W

DUROPRIMER-W

DUROPRIMER-SG

conductive

solvent-free

solvent-free

solvent based

water based

water based

vapour barrier



POLYURETHANE BASED FLOORINGS

DUROFLOOR-PU

2-component, brushable polyurethane coating

Used as a brushable coating on floors that require high elasticity and UV resistance.

