

Outdoor Playing Sets

Tender Spezifikation

EUROFLEX®

Impact Protection Slabs 500 x500 x 30 mm

Tile based on rubber recycling granulate bonded with coloured MDI, water permeable.

Certified critical fall high in accordance with EN 1176-1:2017 and EN 1177:2018: 1,00 m.

The surface is open pores; even and slip resistant, edges have a phase of 5x45°, semi-circular burr bottom side, 4 preinstalled connector pins incl. for each.

EUROFLEX®

EPDM Impact Protection Slabs 500 x 500 x 30 mm

Two layer Tiles, bearing layer based on rubber recycling granulate bonded with coloured MDI,

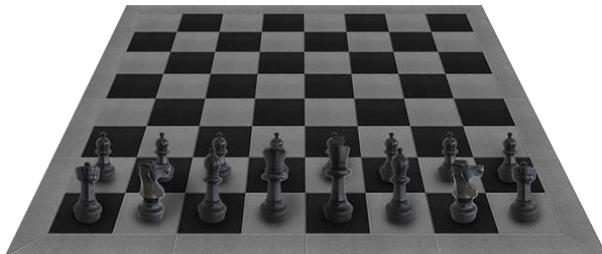
Covering based on an EPDM shift approx. 10mm, water permeable.

Certified critical fall high in accordance with EN 1176-1:2017 and EN 1177:2018: 1,00 m.

The surface is open pores; even and slip resistant, edges have a phase of 5x45°, semi-circular burr bottom side, 4 preinstalled connector pins incl. for each.

Depended materials:

Chess



Chess - required materials

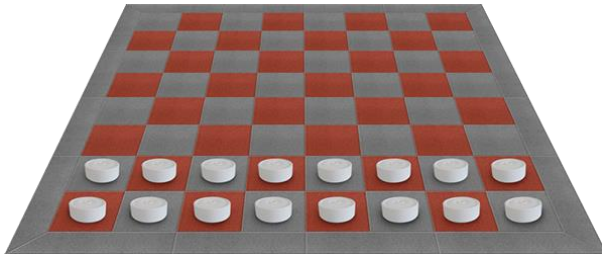
Product	Quantity
EUROFLEX® Impact Protection Slabs Grey	8 m ² = 32 pcs.
EUROFLEX® Impact Protection Slabs Black	8 m ² = 32 pcs.
[optional] EUROFLEX® Edge Profile Grey	12 pcs.
[optional] EUROFLEX® Corner Profile Grey	8 pcs.
Chess meeple set (1x black, 1x white meeples)	1

It is also possible to use the lawn edgings 16 pieces 1000 x 250 x 50mm as bordering.

All information without guarantee, subject to change. The installation instruction is not subject to any change service. Each current and valid from can be recalled at www.kraiburg-relastec.com/euroflex/

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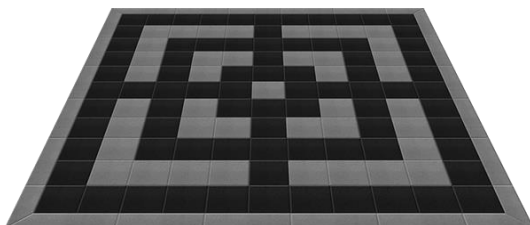
Draughts



Draughts - required materials	
Product	Quantity
EUROFLEX® Impact Protection Slabs Grey	8 m ² = 32 pcs.
EUROFLEX® Impact Protection Slabs Red	8 m ² = 32 pcs.
[optional] EUROFLEX® Edge Profile Grey	12 pcs.
[optional] EUROFLEX® Corner Profile Grey	8 pcs.
Meeple set (16x meeple black + 16x meeple white)	1

It is also possible to use the lawn edgings 16 pieces 1000 x 250 x 50mm as bordering.

Nine Men's Morris

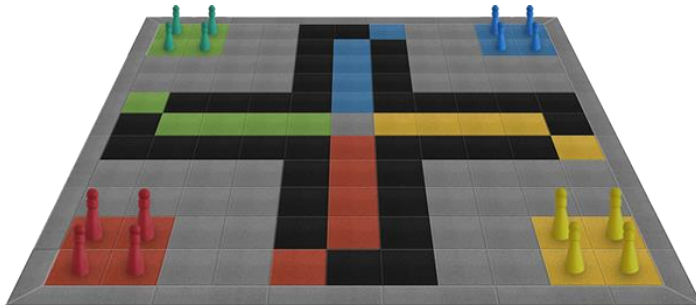


Nine Men's Morris - required materials	
Product	Quantity
EUROFLEX® Impact Protection Slabs Grey	10,25 m ² = 41 pcs.
EUROFLEX® Impact Protection Slabs Black	20 m ² = 80 pcs.
[optional] EUROFLEX® Edge Profile Grey	18 pcs.
[optional] EUROFLEX® Corner Profile Grey	8 pcs.
meeple set (9x meeple black + 9x meeple white)	1

It is also possible to use the lawn edgings 16 pieces 1000 x 250 x 50mm as bordering.

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Ludo



Ludo - required materials	
Product	Quantity
EUROFLEX® Impact Protection Slabs Grey (outer area)	12,25 m ² = 49 pcs.
EUROFLEX® Impact Protection Slabs Black (inner area)	9 m ² = 27 pcs.
EUROFLEX® Impact Protection Slabs EPDM Green	2,25 m ² = 9 pcs.
EUROFLEX® Impact Protection Slabs EPDM Blue	2,25 m ² = 9 pcs.
EUROFLEX® Impact Protection Slabs EPDM Yellow	2,25 m ² = 9 pcs.
EUROFLEX® Impact Protection Slabs EPDM Red	2,25 m ² = 9 pcs.
[optional] EUROFLEX® Edge Profile Grey	18 pcs.
[optional] EUROFLEX® Corner Profile Grey	8 pcs.
Meeple set (4x meeple Red/Green/Yellow/Blue + Dice)	1

It is also possible to use the lawn edgings 22 pieces 1000 x 250 x 50mm as bordering.

Every game could also integrate in impact protection playgrounds.

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Outdoor Playing Sets

Manufacturer

KRAIBURG Relastec GmbH & Co.KG

Fuchsberger Str. 4, D-29410 Salzwedel

Tel.. +49/8683-701-145, Fax.: +49/8683-701-4-145

EUROFLEX® Impact protection slabs are manufactured by an environment-friendly process and can be recycled as raw material at the end of their service life, KRAIBURG Recycling guarantee. They can be played on under almost any weather conditions.

Physical Characteristics:

Production facility inspection:

Permissible fall height: in accordance with DIN EN 1177:2018,
EN 1177:2018, EN 1176-1:2017, EN 1176-1:2017

Standard fire resistance Class E: Acceptable contribution of the brand DIN EN 13501-1:2010

EPDM fire resistance Class Cfl s1

Migration of certain elements: The contents of the parameters are below their respective limits. DIN EN 71-3

Abrasion resistance: 0,3mm loss thickness (913mg) after 5000 revolutions BS 7188-4

Chemical resistance: conditionally resistant to acids and bases

Salt water resistance: A damage of the material could not be found after 16 weeks. saline solution storage. DIN EN ISO 175, DIN EN ISO 3386-2

Chlorine resistance: A damage of the material could not be found after 16 weeks. chlorine solution storage. DIN EN ISO 175, DIN EN ISO 3386-2

UV resistance: A damage of the material could not be found after 5000h UV rays of 800 MJ/m² (approx. 10 years of sunshine rays) DIN EN ISO 3386-2, DIN EN 1297

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