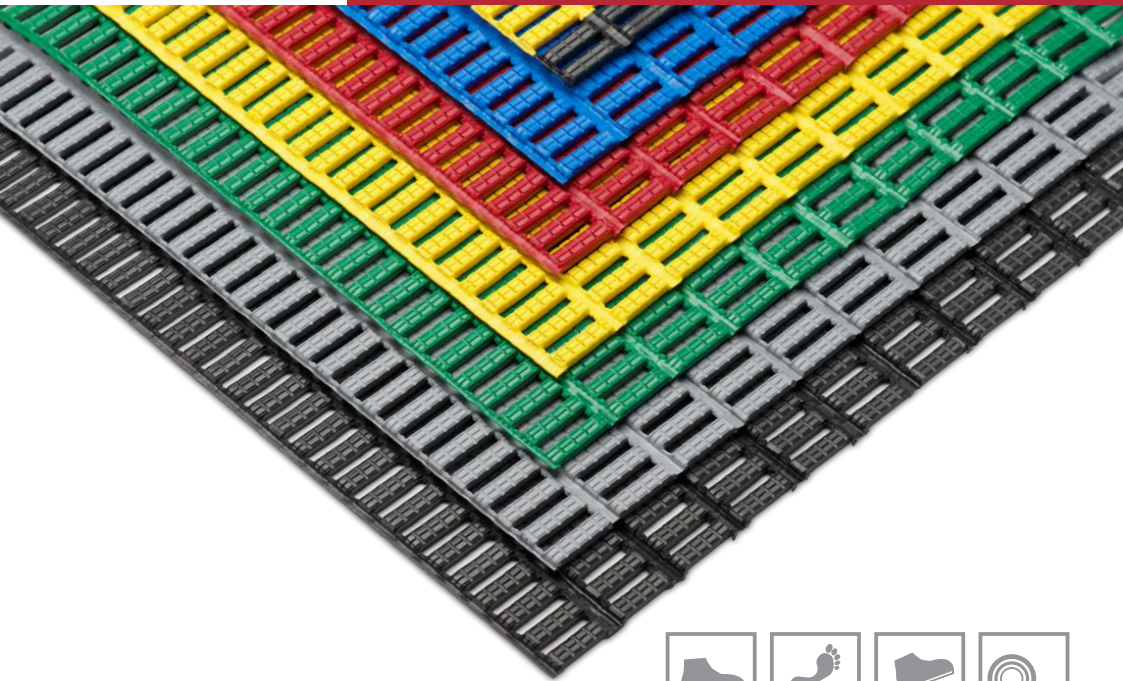


EHA – AIR CUSHIONED MATS

AIR CUSHIONS SATISFY ERGONOMIC AND SAFETY NEEDS



PROPERTIES

EHA – Air cushioned mats with integrated air cells are ergonomic, hygienic, have anti-skid properties, are light-weight, and rollable.

AREAS OF USE

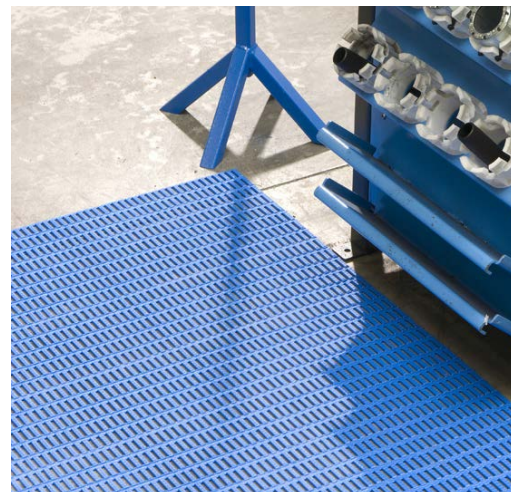
Standing workplaces less exposed to dirt, washrooms, restrooms, lounges, in front of machinery and at assembly workplaces etc.

COLORS



black blue red yellow green grey black/yellow safety strips

EHA – AIR CUSHIONED MATS



EHA – Air cushioned mats are quickly laid, easily cleaned and due to their light weight easy to handle.

EHA – Air cushioned mats are flat floor coverings made of elastic plastic material. In everyday work this mat brings relief to legs, feet, and back.

Due to its profiled top surface it enables people to securely walk and work.

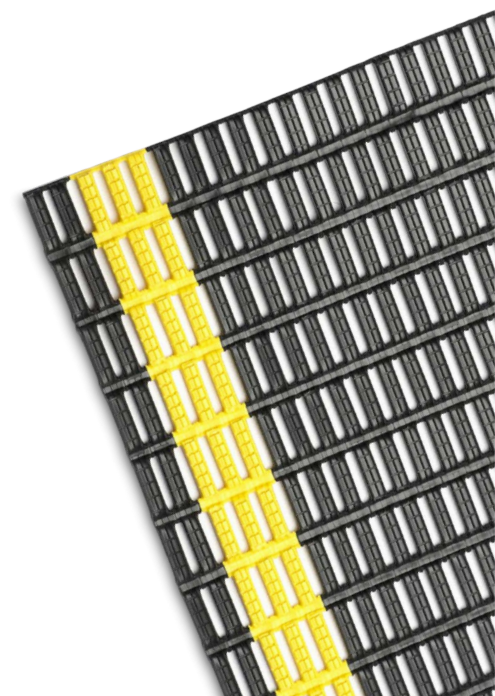
- High level of comfort
- Slip resistant
- Easy to lay
- Rollable

TECHNICAL DATA

Material	Soft PVC
Available width	60, 80 and 100 cm
Total height	6.0 mm
Weight	appr. 3.5 kg/m ²
Temperature resistance	-5°C to +60°C
Slip resistance	Classification R10 to DIN 51130 C to DIN 51097

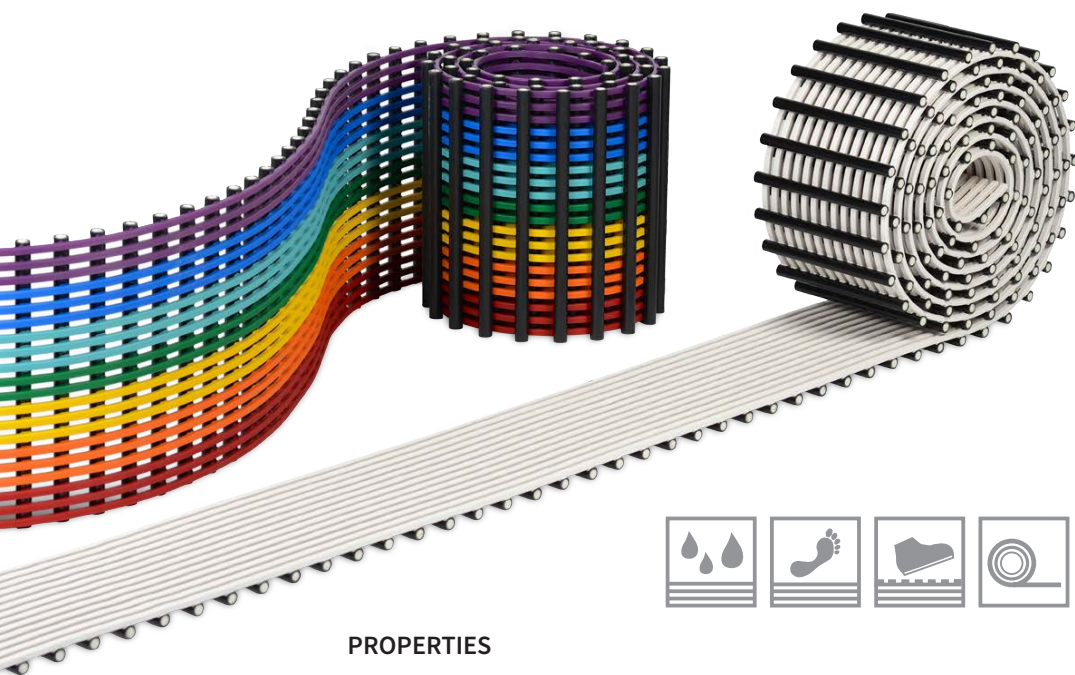
ARTICLE NUMBERS

Color	60 cm	80 cm	100 cm
black	84003	84002	84001
black/yellow	84023	84022	84021
green	84203	84202	84201
blue	84403	84402	84401
red	84503	84502	84501
grey	84703	84702	84701



EHA – COVER GRATINGS

HYGIENIC, ROLLABLE, LONG LASTING



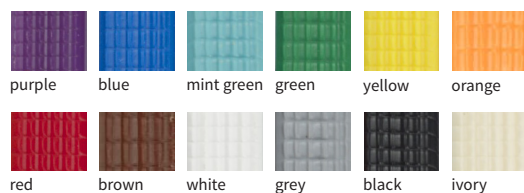
PROPERTIES

EHA – Cover gratings are slip resistant, rollable, hygienic, fungicidal, and easy to handle. They are available in all heights between 20 and 35 mm.

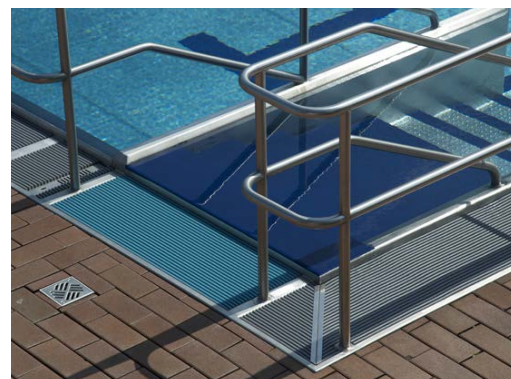
AREAS OF USE

Covering overflow gutters and ducts, can be used in swimming pools, leisure pools, spas and seawater pools, suitable for all pool shapes.

COLORS



EHA – COVER GRATINGS

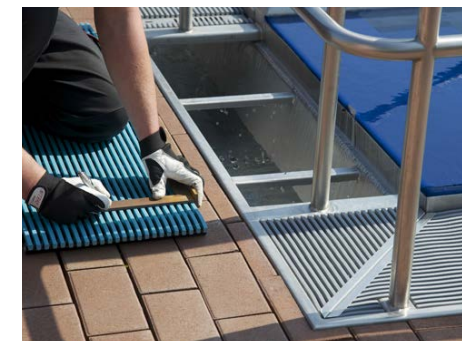


EHA – Cover gratings are suitable for round and rectangular overflow gutters. The available colors can be combined as desired.

EHA – Cover gratings are rollable and thus easy to handle. EHA – Cover gratings extending parallelly to the pool edge enable water to run off easily. The fungicidal treatment brings about a certified antibacterial effect over a long period of time.

TECHNICAL DATA

Material	Soft PVC / FRP
Widths	Freely spanning up to 580 mm max.
Heights	20, 23, 25, 27, 28, 31, 33, 35 mm
Standard height	23.0 mm
FRP carrier bar	ø 10, 12, 16 mm
Width of tread profile	8.6 mm
Gap width	7.0 mm
Weight (height 23 mm)	ca. 12 kg/m ²
Temperature resistance	-5°C to +60°C
Slip resistance	Classification C to DIN 51097



VARIANTS

Height mm	20	23	25	27	28	31	33	35
ø carrier bar mm	10	10	10	12	16	12	12	12

UV resistant, durable, and easily cleaned with customary processes.

ACCESSORIES



Blunt edge

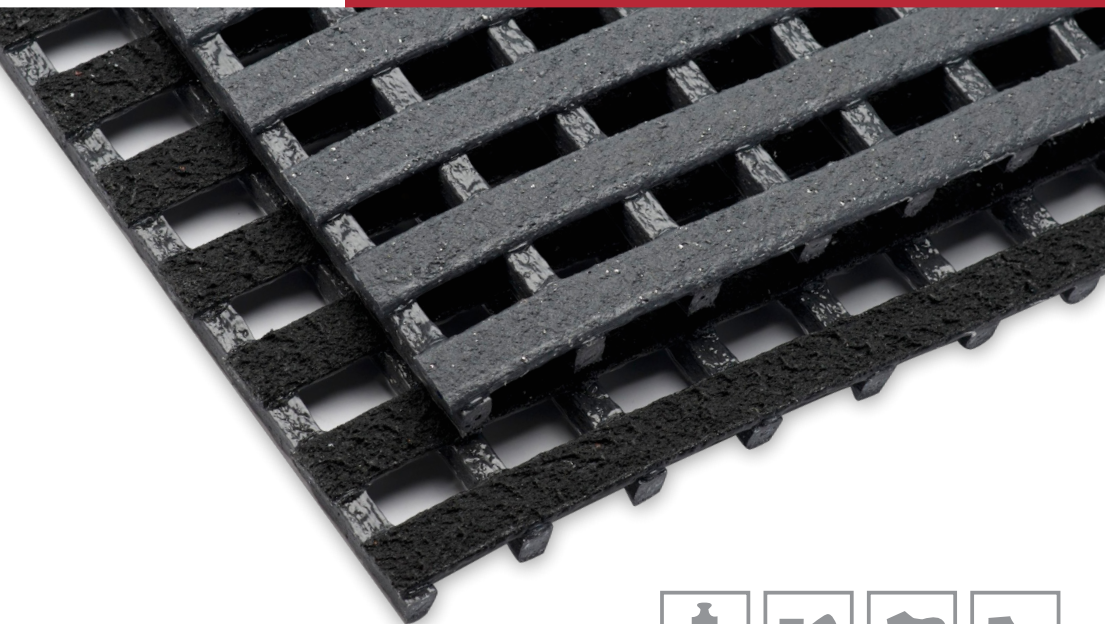
Miter edge

Connector

Clip connector

EHA – INDUSTRIAL GRATINGS

SAFETY WHEREVER YOU GO



PROPERTIES

EHA – Industrial gratings are robust, ergonomic and have excellent anti-skid properties.

AREAS OF USE

Workplaces where slip hazards exist due to chips, shavings, and oil, in the processing and manufacturing industry

COLORS



grey

black

EHA – INDUSTRIAL GRATINGS



TECHNICAL DATA

Standard Width	60 to 120 cm
Temperature resistance	-30°C to +60°C
Total height	18 mm
Weight	appr. 6.5 Kg/m ²
Load bearing capacity	190 t/m ²
Slip resistance	Classification R11&R12 to DIN 51130

INDUSTRIAL GRATINGS ACCESSORIES

	black	yellow	black/ yellow
Short-side edge profile	99030	99070	99032
Long-side edge profile	99031	99071	99033
Long-side connectors	99036	–	–
Short-side connectors	99035	–	–

EHA – Industrial grating +11, Art. No. 91700

Finely structured top surface

Color: grey

Slip resistance classification R11/V10 to DIN 51130

Art. 917	60 cm	80 cm	100 cm	120 cm
Special cuts	91703	91702	91701	91709

EHA – Industry-type gratings are high-grade recycled PE products. EHA – Industrial gratings provide safety, are ergonomic and counteract slip hazards caused by oil, grease, and chips. EHA – Industrial gratings offer safe and comfortable standing; they are quickly and easily laid and can be easily cleaned. Especially grating type +12 with coarsely structured top surface warrants a very high level of non-slip safety.

EHA – Industrial grating +12, Art. No. 91770

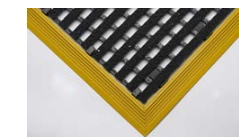
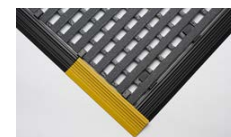
Coarsely structured top surface

Color: black

Slip resistance classification R12/V10 to DIN 51130

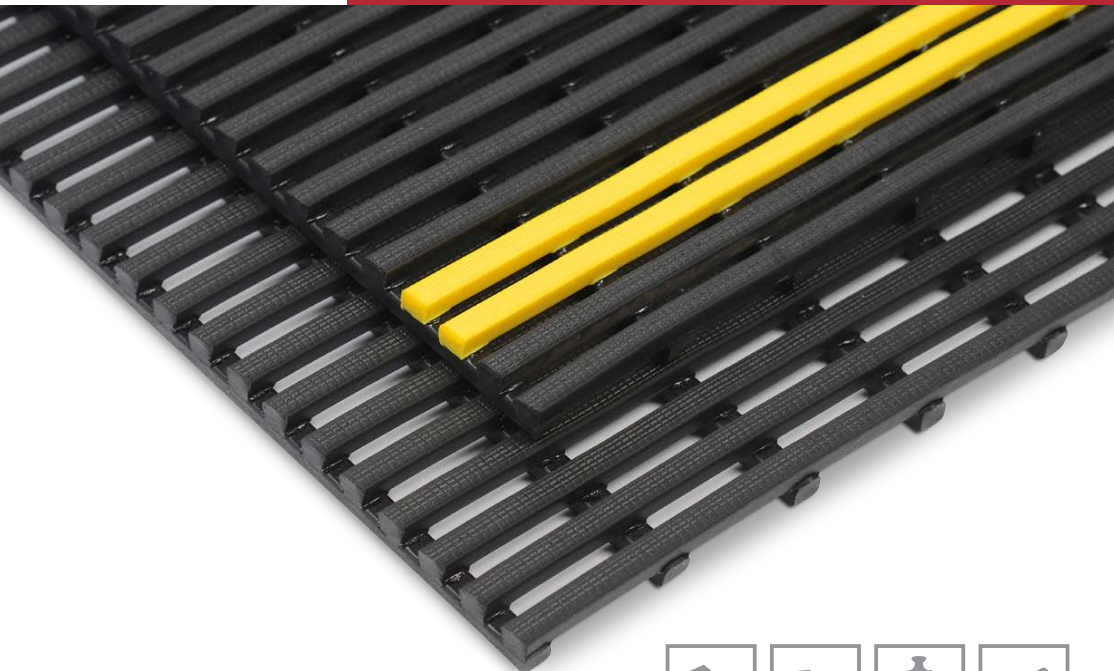
Art. 9177	60 cm	80 cm	100 cm	120 cm
Special cuts	91773	91772	91771	91779

Edge profile application examples:



EHA – INDUSTRIAL MATS

SAFETY WHEREVER YOU GO



PROPERTIES

EHA – Industrial mats have anti-skid properties, are robust and ergonomic.

AREAS OF USE

Workplaces where slip hazards exist in the processing and manufacturing industry.

COLORS



black

black/yellow
safety strips

EHA – INDUSTRIAL MATS



EHA – Industry-type matting is an ergonomic and safe floor covering for workplaces. The soft plastic material has been profiled so as to be slip resistant.

INDUSTRIAL MATS ACCESSORIES

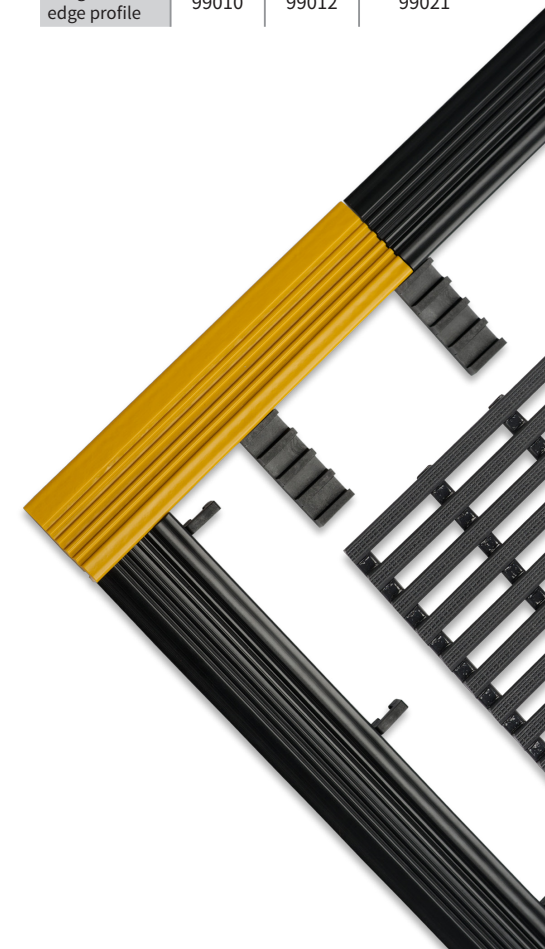
	black	yellow	black/yellow
Short-side edge profile	99019	99013	99020
Long-side edge profile	99010	99012	99021

TECHNICAL DATA

Material	Soft PVC
Widths	60 to 120 cm
Total height	12.5 mm
Width of top profile	8.6 mm
Gap width	7 mm
Weight	appr. 6 kg/m ²
Temperature resistance	-5 °C to +60 °C
Slip resistance	Classification R10 to DIN 51130

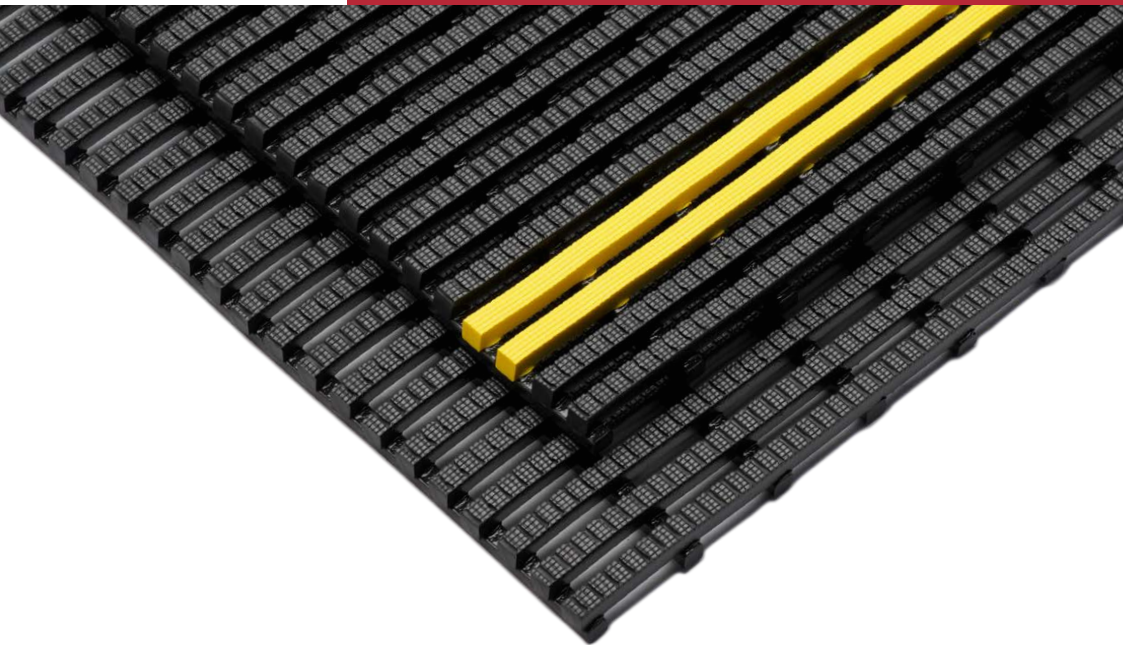
ARTICLE NUMBERS

Special cuts	60 cm	80 cm	100 cm	120 cm
black	90005	90003	90001	90009
black/yellow safety strips	90025	90023	90021	90029



EHA – INDUSTRIAL MATS +11

SAFETY WHEREVER YOU GO



PROPERTIES

EHA – Industrial mats +11 are highly slip resistant, robust, and ergonomic.

AREAS OF USE

Workplace where slip hazards exist in the processing and manufacturing industry.

COLORS



black



black/yellow
safety strips

EHA – INDUSTRIAL MATS +11



EHA – Industry matting +11 are particularly suited for workplaces where increased slip hazards are imminent. Due to its milled top surface a certified R11 slip resistance classification is achieved. The mat's soft and elastic material enables standing and walking on this mat to be comfortable and hardly fatiguing.

INDUSTRIAL MATS ACCESSORIES

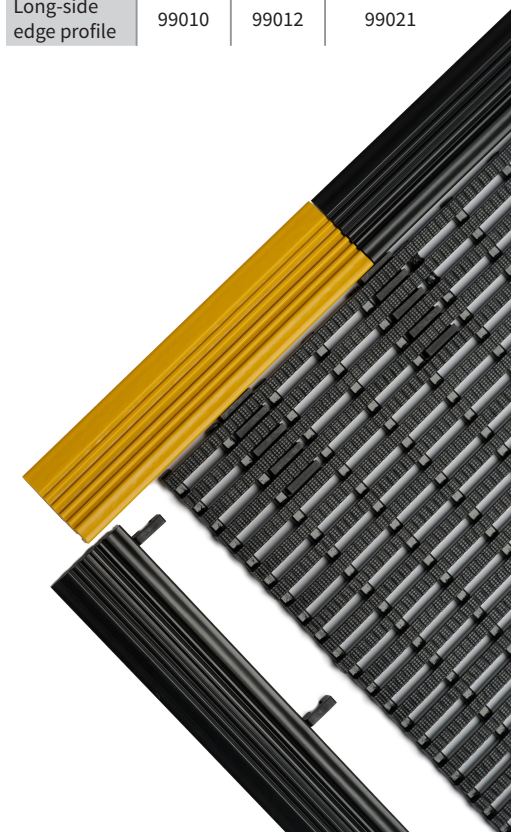
	black	yellow	black/yellow
Short-side edge profile	99019	99013	99020
Long-side edge profile	99010	99012	99021

TECHNICAL DATA +11

Material	Soft PVC
Widths	60 to 120 cm
Total height	15 mm
Width of top profile	8.6 mm
Gap width	7 mm
Weight	appr. 8 kg/m ²
Temperature resistance	-5 °C to +60 °C
Slip resistance	Classification R11 to DIN 51130

ARTICLE NUMBERS

Special cuts	60 cm	80 cm	100 cm	120 cm
black	90065	90063	90061	90069
black/yellow safety strips	90083	90082	90081	90089



EHA – INDUSTRY-TYPE CABLE PROTECTORS

SAFETY WHEREVER YOU GO



PROPERTIES

EHA – Industrial cable bridges are robust, heavy and offer protection for cables, tubes, and hoses.

AREAS OF USE

Storage and workshop areas, production spaces

COLORS



black

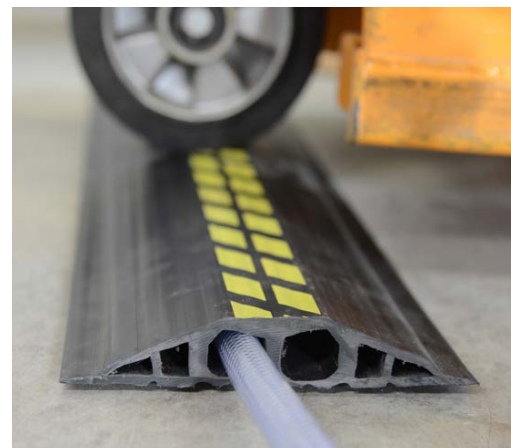


light grey



black/yellow safety strips

EHA – INDUSTRY-TYPE CABLE PROTECTORS



EHA – Industrial cable bridges are of heavy-duty, sturdy design so that they can also be crossed by vehicles.

TECHNICAL DATA

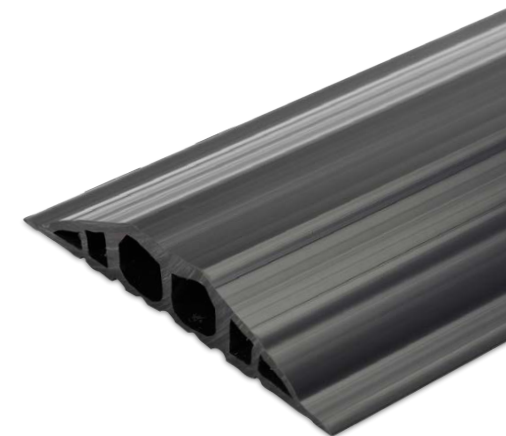
Material	Soft PVC
Length	1.5 m
Width	200 mm
Height	35 mm
Channel size	2 x 25 mm
Weight	6.8 kg

ARTICLE NUMBERS

Colors	1.5 m set
black	46020
light grey	46720
black/yellow safety strips	46022

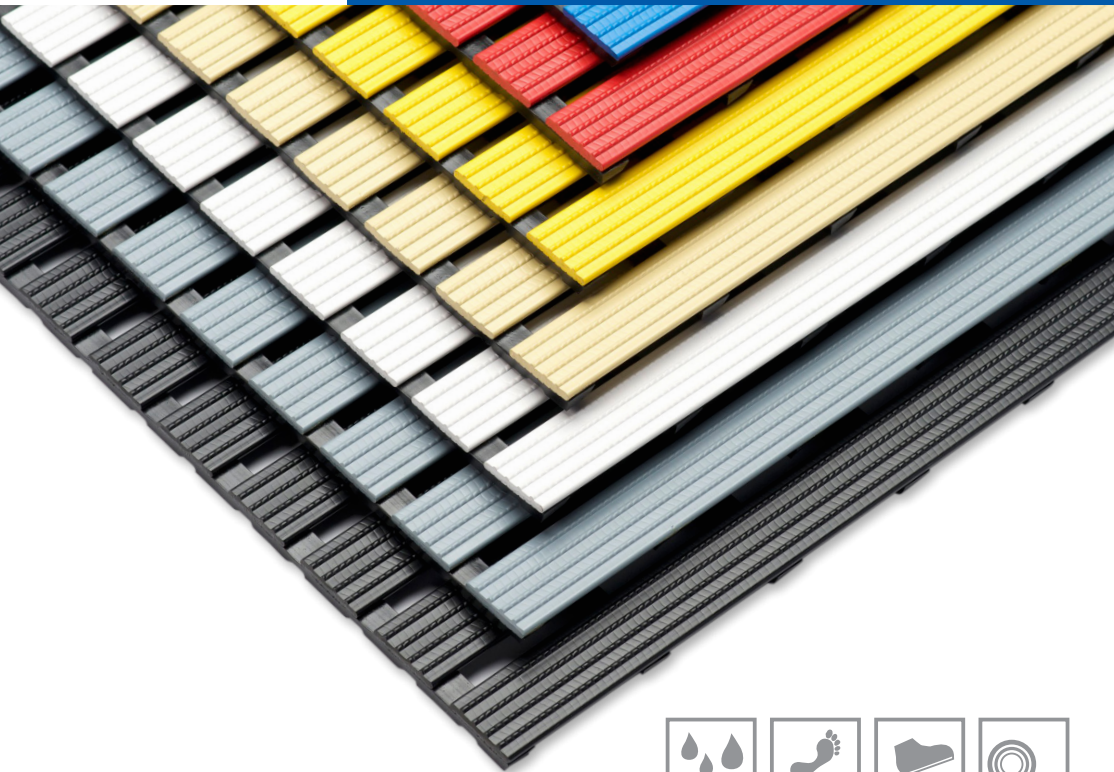
EHA – Industrial cable protectors (bridges) of plastic effectively eliminate trip hazards where bulky tubes, cables, and hoses up to one inch in diameter are laid.

EHA – Industry-type cable protectors do away with trips and protect lines and tubing.



EHA – MANUPLAST BATH GRATINGS

SAFETY WITH WELLNESS FEELING



PROPERTIES

EHA – ManuPlast bath gratings are safe, rollable, and slip resistant.

AREAS OF USE

Swimming pools and therapeutic baths, changing and locker rooms, saunas, health resort facilities, hospitals etc.

COLORS



blue

red

yellow

beige

white

grey

black

EHA – MANUPLAST BATH GRATINGS



EHA – ManuPlast bath gratings are made of durable, pore-free, impact resistant high-grade unplasticized PVC. The top profiles are arranged across the walking direction.

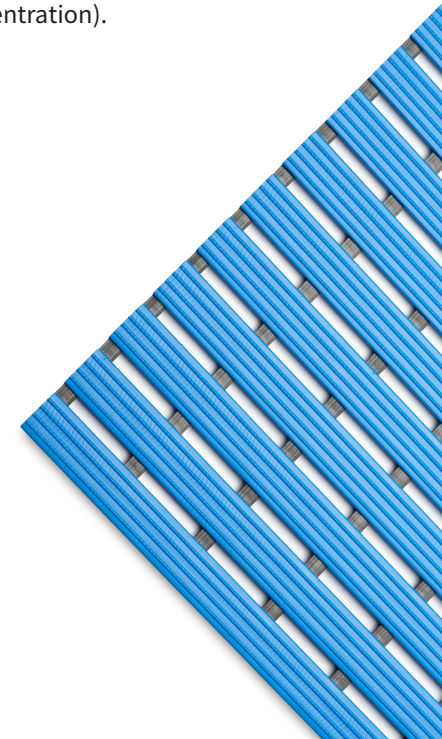
Safety profiles prevent slips and make sure pools, baths or saunas can be safely enjoyed. EHA – ManuPlast bath gratings allow water to drain on all sides and thanks to their high deadweight they rest firmly on the floor (no floating).

TECHNICAL DATA

Material of top profile	Unplasticized PVC
Material of bottom profile	Soft PVC
Available width	60, 80, 100 cm
Total height	12.0 mm
Weight	appr. 6 kg/m ²
Temperature resistance	-5°C to 60°C
Slip resistance	Classification C to DIN 51097

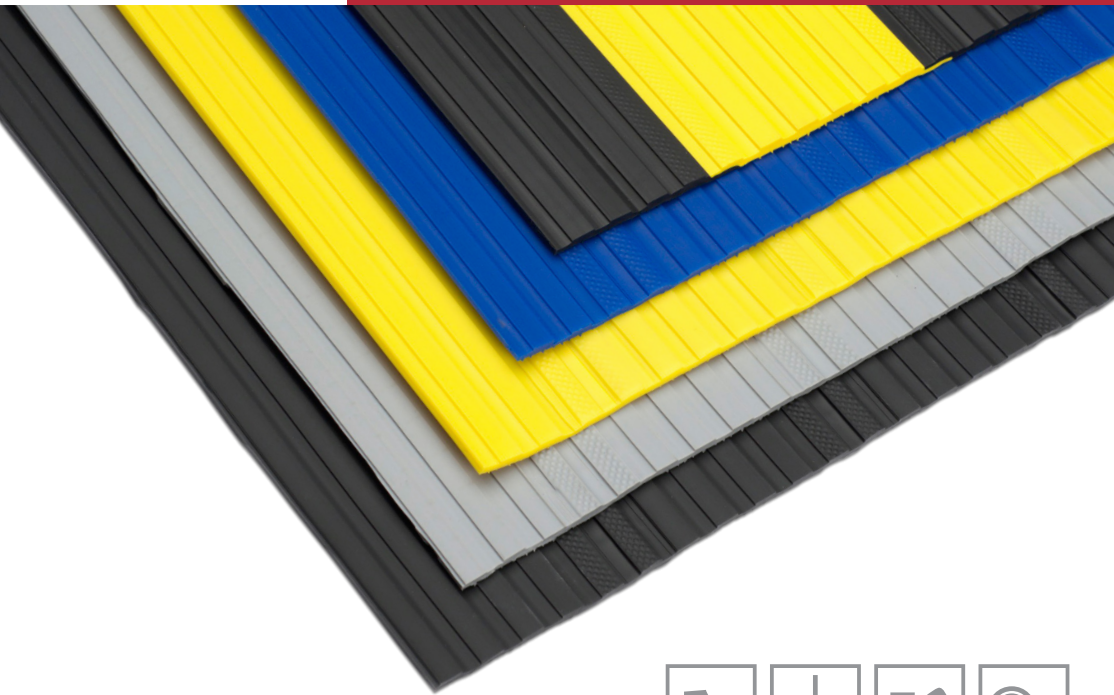
ARTICLE NUMBERS

Color	60 cm	80 cm	100 cm
black	88003	88002	88001
blue	88403	88402	88401
red	88503	88502	88501
beige	88603	88602	88601
grey	88703	88702	88701
white	88803	88802	88801
yellow	88903	88902	88901



EHA – RUNNERS

A TREAT FOR BACK AND LEGS



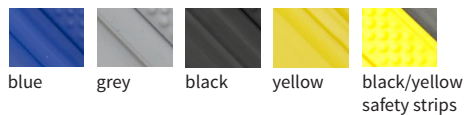
PROPERTIES

EHA – Runners are ergonomic, flat, elastic, and highly versatile.

AREAS OF USE

Workplaces in front of machinery, for use as walkways and in alleys.

COLORS



blue

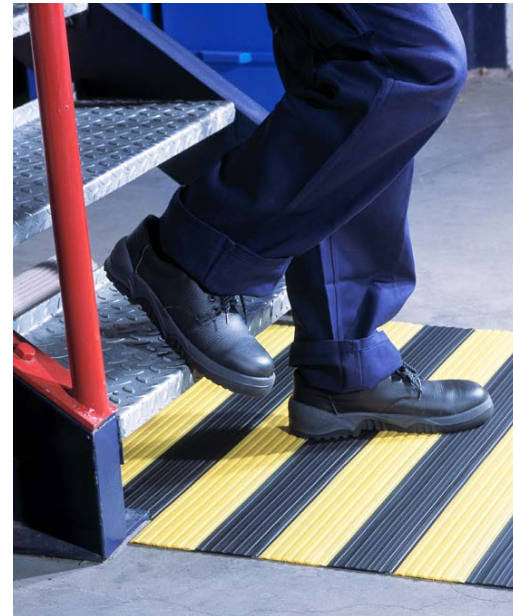
grey

black

yellow

black/yellow
safety strips

EHA – RUNNERS



EHA – Runners lend themselves to a variety of uses and have a closed surface of soft and elastic plastic material.

EHA – Runners provide a high level of step security due to their profiled top surface. As a result of the structured underside of the runners an ergonomic effect is achieved, and this with a total height of only 5 mm. The longitudinal edges of the EHA runners have been flattened so that they do not create trip hazards.

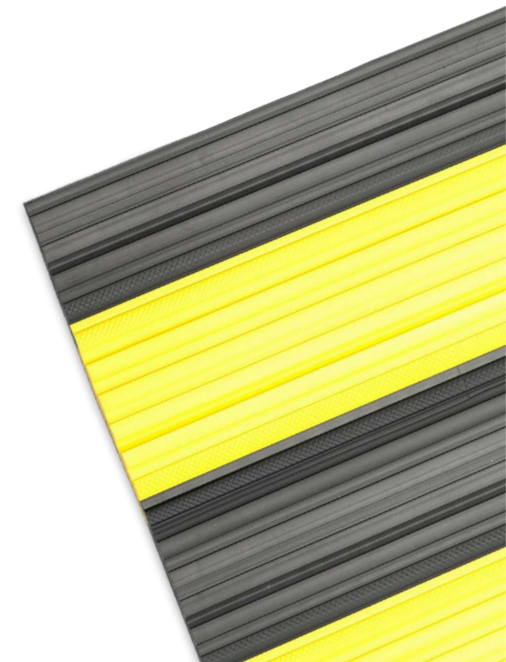
- Ergonomic
- Easy to lay
- UV resistant
- Withstanding the most common chemicals
- Rollable

TECHNICAL DATA

Material	Soft PVC
Standard widths	60, 80 und 100 cm
Total height	5.0 mm
Weight	appr. 4 kg/m ²
Temperature resistance	-35°C to +60°C

ARTICLE NUMBERS

Color	60 cm	80 cm	100 cm
black/yellow	85051	85093	85091
black	85061	85081	85001
blue	85461	85481	85401
grey	85761	85781	85701



EHA – STANDARD MATTING

IF BAREFOOTED OR IN WORK SHOES:
ALWAYS SAFE AND HYGIENIC



PROPERTIES

EHA – Standard mats have anti-skid properties, are hygienic and rollable.

AREAS OF USE

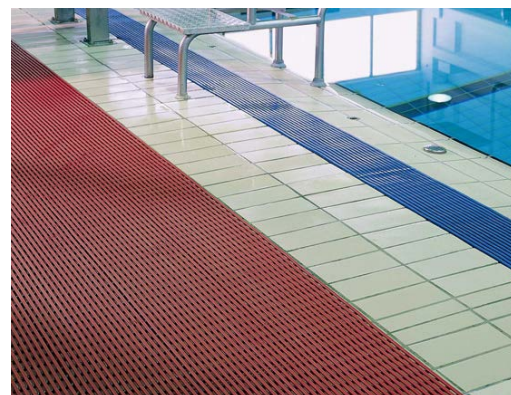
Swimming pools, therapeutic baths, changing rooms, health resort facilities, hospitals, restrooms and workplaces etc.

COLORS



blue green yellow red ivory mint green grey

EHA – STANDARD MATTING



The EHA – Standard mat is slip resistant and hygienic because its non-porous material does not allow germs to develop.

An integrated mat drainage makes sure water can run off on all sides.

EHA – Standard mats are soft, elastic, and slip resistant and they are also perfectly suitable as ergonomic mats for workplaces.

TECHNISCHE DATEN

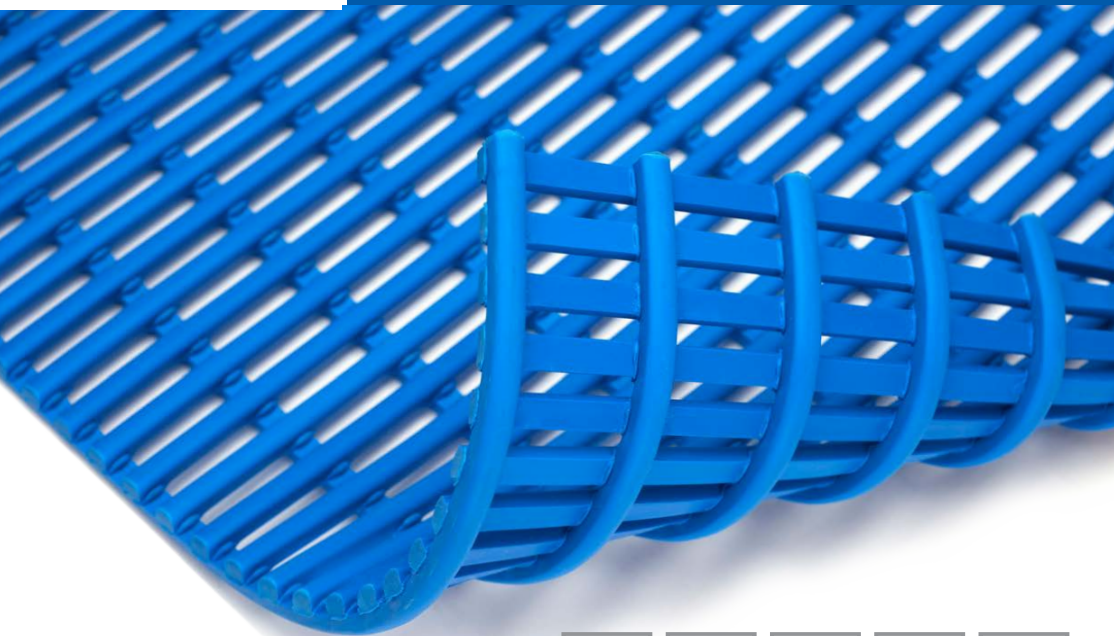
Material	Soft PVC
Available width	40 to 120 cm
Total height	12.0 mm
Width of top profile	8.6 mm
Gap width	7.0 mm
Weight	appr. 5.5 kg/m ²
Temperature resistance	-5°C to + 60°C
Slip resistance	Classification C to DIN 51097

ARTICLE NUMBERS

Color	40 cm	60 cm	80 cm	100 cm	120 cm
green	96206	96204	96208	96201	96209
mint green	96256	96254	96258	96251	96259
blue	96406	96404	96408	96401	96409
red	96506	96504	96508	96501	96509
ivory	96606	96604	96608	96601	96609
grey	96706	96704	96708	96701	96709
yellow	96906	96904	96908	96901	96909

EHA – THERMOLAST® K PVC-FREE MATS

ALWAYS SAFE AND HYGIENIC IN BAREFOOT AREAS



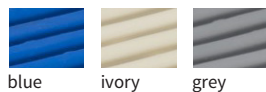
PROPERTIES

PVC-free EHA mats are slip resistant, highly elastic, they are hygienic, rollable, high-temperature resistant, flexible at low temperatures, weatherproof, UV resistant and can be completely recycled.

AREAS OF USE

Swimming pools and therapeutic baths, changing and locker rooms, saunas, health resort facilities, hospitals etc.

COLORS



blue

ivory

grey

EHA – THERMOLAST® K PVC-FREE MATS



The new PVC-free EHA mats made of Thermolast® set new standards in the field of flooring mats for use in wet areas. Thanks to their high temperature resistance as well as pleasant and warm haptic features these PVC-free EHA mats are the first-choice product also for use in saunas. The mats are robust, hygienic, and cleaned using customary cleaning methods; since they are highly elastic they can be easily handled.

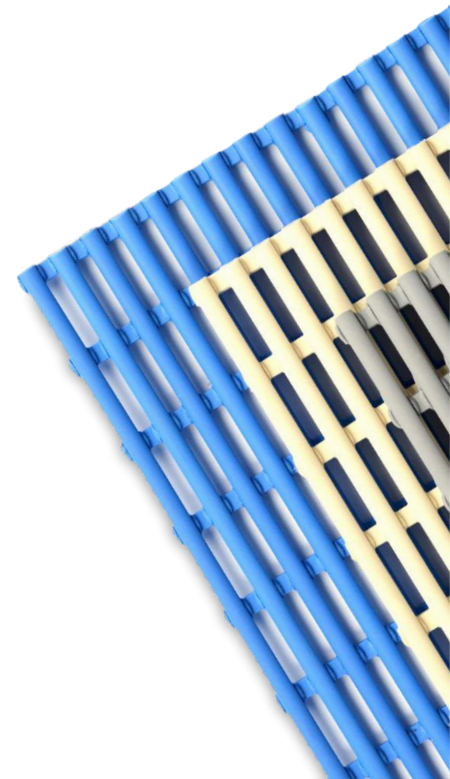
The mat meets requirements to DIN 51097 for wet barefoot areas and thus ensure optimum anti-skid characteristics.

TECHNICAL DATA

Material	THERMOLAST® K
Available width	40 to 120 cm
Weight	appr. 5.4 kg/m ²
Temperature resistance	-5°C to +80°C up to 100°C temporarily
Slip resistance	Classification C to DIN 51097

ARTICLE NUMBERS

Color	40 cm	50 cm	60 cm	80 cm	100 cm	120cm
blue	70405	70404	70403	70402	70401	70409
ivory	70605	70604	70603	70602	70601	70609
grey	70705	70704	70703	70702	70701	70709



EHA – VARIO KABELBRÜCKEN

SICHERHEIT AUF SCHRITT UND TRITT



EIGENSCHAFTEN

Die EHA – VARIO Kabelbrücken sind robust, schwer und bieten Schutz für Kabel, Rohre und Schläuche.

EINSATZBEREICHE

Lager- und Werkstattbereiche, Produktionsbereiche, Baustellen und Marktplätze

FARBAUSFÜHRUNGEN



schwarz mit
schwarzem Deckel



schwarz mit
gelbem Deckel

EHA – VARIO KABELBRÜCKEN



Die EHA – VARIO Kabelbrücken aus Kunststoff eignen sich für eine individuelle Kabelverlegung auf glattem, aber auch auf leicht unebenem Untergrund.

Dank eines herausnehmbaren Mittelstege sowie eines abnehmbaren und trittfesten Deckels sind die EHA – VARIO Kabelbrücken individuell anpassbar und für den In- und Outdoorbereich geeignet.

Die EHA – VARIO Kabelbrücken sind seitlich abgeflacht für eine problemlose Überquerung und benötigen aufgrund ihres hohen Eigengewichts keine zusätzliche Befestigung mit dem Untergrund.

TECHNISCHE DATEN

Material	PVC
Länge	1.000 mm
Breite	350 mm
Höhe	50 mm
Innenkammer variabel	2 x 25 x 38 mm, vergrößerbar auf 1 x 70 x 38 mm
Außenkammern nutzbar	2 x 25 mm
Gewicht	10 kg

ARTIKELNUMMERN

Farbe	1,0 m Set
schwarz mit schwarzem Deckel	45020
schwarz mit gelbem Deckel	45022

