



STUOIE E ZERBINI METRAGGIO



TRAFFIC



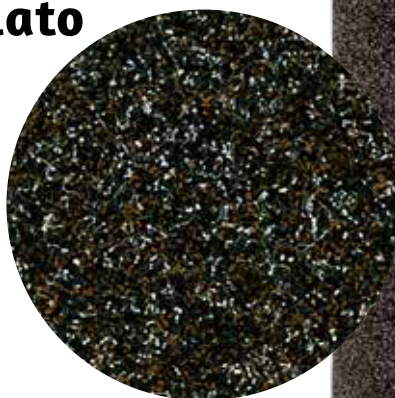
ESTERNO



INTERNO



100% polipropilene
effetto spazzolato
BRUSH

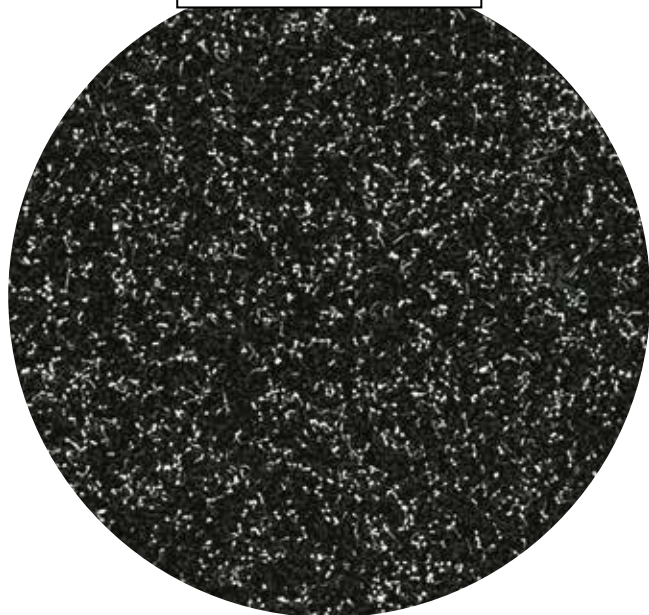


fondo
antiscivolo



TRAFFIC

antracite



060 315 cm 50 x mt 15

060 316 cm 100 x mt 15

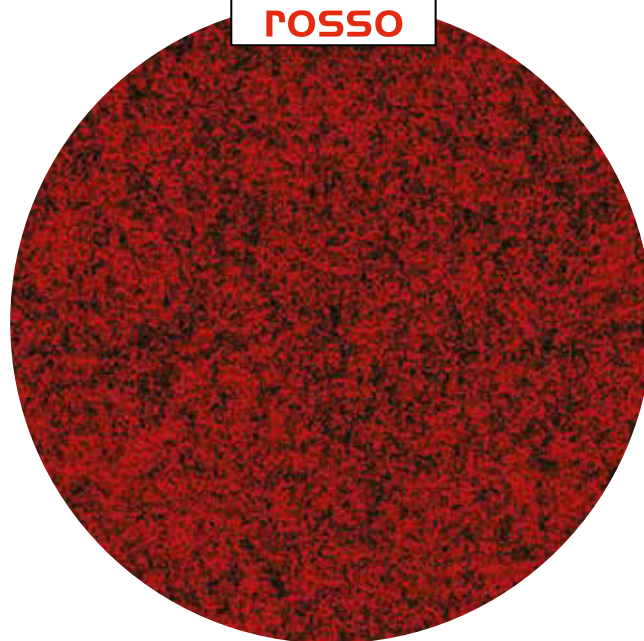
grigio ESAURITO



marrone



ROSSO



aspetto Velour
composizione 100% PP
fondo gomma sintetica antiscivolo
spess.mm5 ca -
peso 1600 gr/mq +/-10%
reazione al fuoco Ffl-s1
Utilizzo da esterno ed interno

PRIMENOP DB



h cm 100 x mt 25 ca **060 335....**
h cm 200 x mt 25 ca **060 336....**



- aspetto superficie Noppen
- composizione 100% polipropilene
- fondo gomma antiscivolo
- spessore totale mm 9,2 ca (+/-15%)
- peso totale 1850 gr/ma ca (+/-15%)



STUOIE



FONDO GOMMA
ANTISCIVOLO

05

10

15

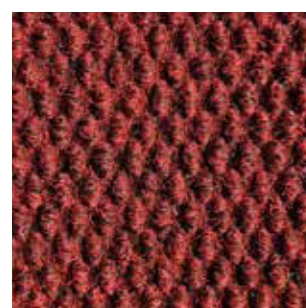
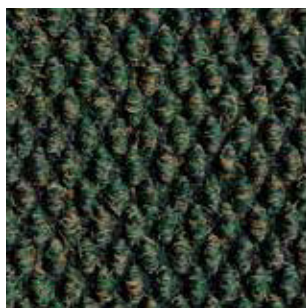


20

23

25

30

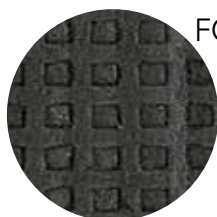


HERCULES WB



h cm 100 x mt 21 ca **060 331....**
h cm 200 x mt 21 ca **060 332....**

- aspetto Rib
- composizione 100% polipropilene
- fondo gomma antiscivolo
- spessore totale mm 13,5 ca (+/-15%)
- peso totale 2620 gr/ma ca (+/-15%)



FONDO GOMMA
ANTISCIVOLO

1005

1010

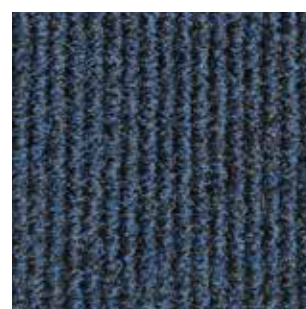
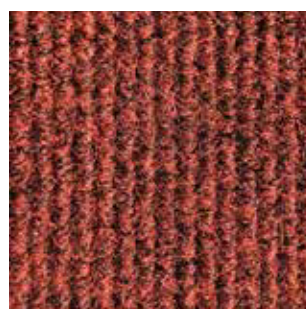
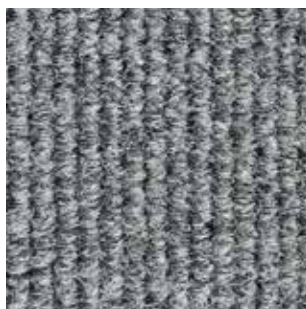


1020

1025

1030

1036

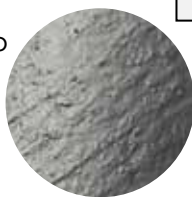


per motivi di stampa i colori sono indicativi



h cm 50 x mt 25 ca	060 200....
h cm 100 x mt 25 ca	060 201....
h cm 200 x mt 25 ca	060 202....

- aspetto cannettata a costa larga
- composizione 100% polipropilene
- supporto di coesione lattice sintetico
- spessore totale mm 6,5 ca (+/-10%)
- peso totale 1600 gr/ma ca (+/-10%)
- reazione al fuoco EFL



ANTRACITE



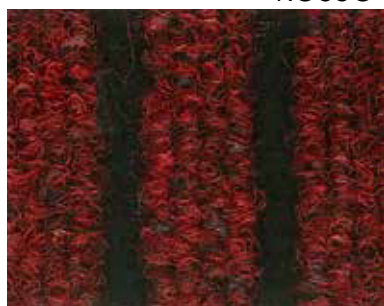
BRUCIATO



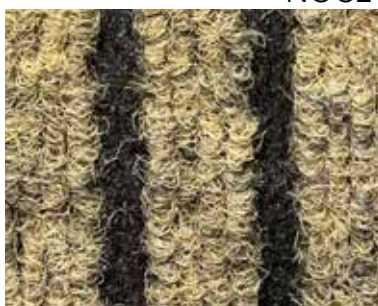
GRIGIO CHIARO



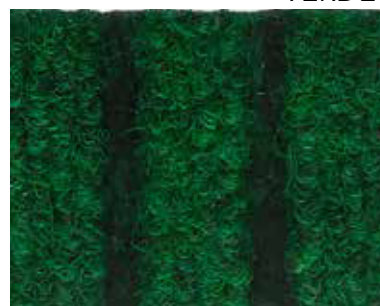
ROSSO



NOCE



VERDE



OCEANFRONT PD

- aspetto cannettata a costa stretta
- composizione 100% polipropilene
- supporto di coesione lattice sintetico
- spessore totale mm 6,5 ca (+/-10%)
- peso totale 1600 gr/ma ca (+/-10%)
- reazione al fuoco EFL



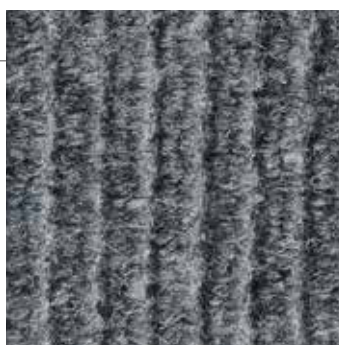
h cm 100 x mt 35 ca	060 351....
h cm 200 x mt 35 ca	060 352....



FONDO GOMMA
ANTISCIVOLO



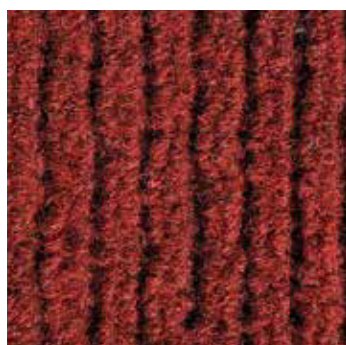
14



29



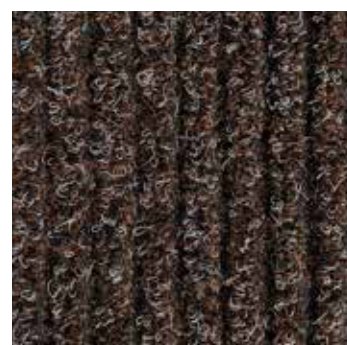
42



50



80



HERBA

- spessore 22 mm c.a.
- peso 2kg/ma c.a.
- fondo traforato drenante
- 100% polietilene alta qualità



cm 90 x mt 12 ca **063 001**

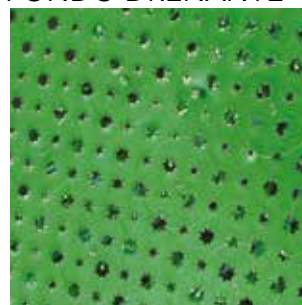


STUOIE



spessore mm 22

FONDO DRENANTE

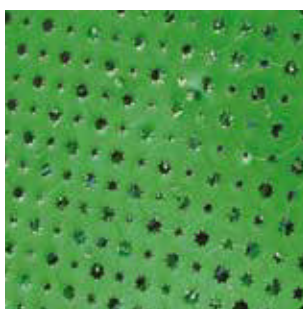


HERBA

- spessore 22 mm c.a.
- peso 0,85gr/cd
- fondo traforato drenante
- 100% polietilene alta qualità



cm 40 x 70 **072 361**



FONDO DRENANTE



spessore mm 22





- composizione 100% pvc
- filamento: vinile estruso
- fondo drenante
- spessore mm 14 c.a.
- peso totale 3,3 kg/mq

- ideale per esterni

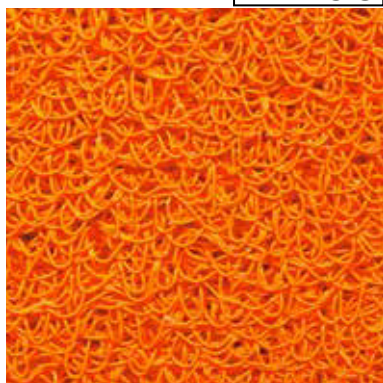


spessore mm 14

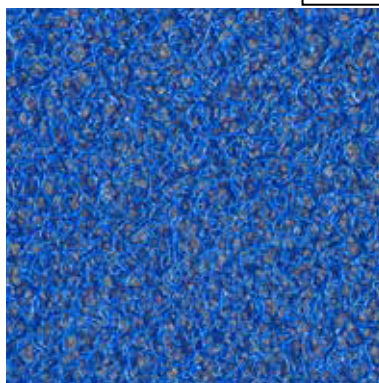


FONDO DRENANTE

ARANCIO



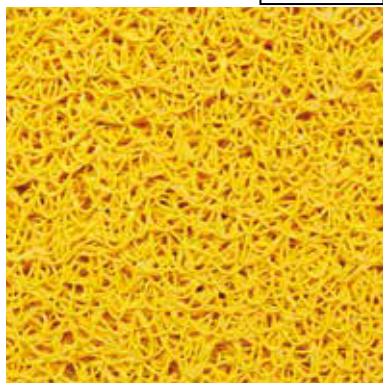
BLU



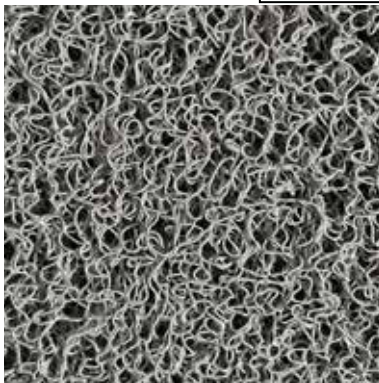
BORDEAUX



GIALLO



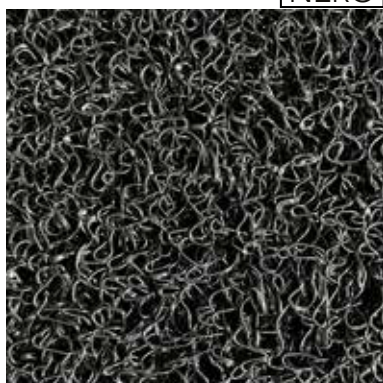
GRIGIO



MARRONE



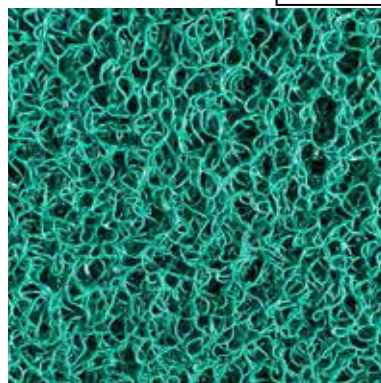
NERO



ROSSO



VERDE



RALLY



h cm 120 x mt 6 ca

060 402....

- composizione 100% pvc
- filamento: vinile estruso
- fondo schiuma di PVC
- spessore mm 9 c.a.
- peso totale 3,9 kg/mq
- colori resistenti ai raggi UV



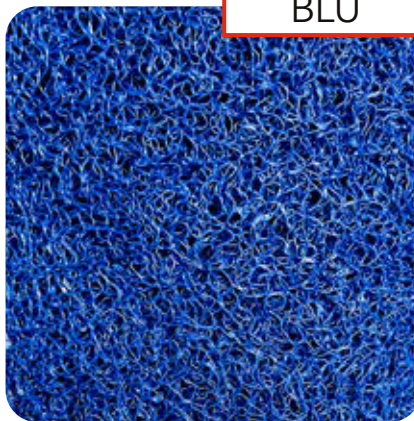
Impiego:
- ideale per esterni



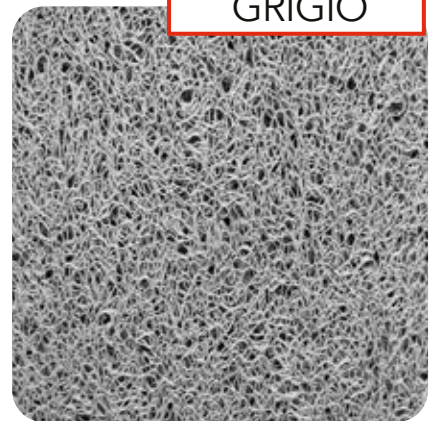
BEIGE



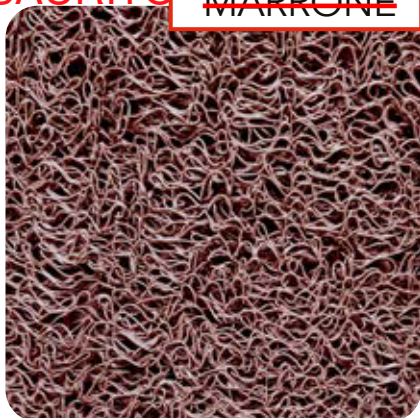
BLU



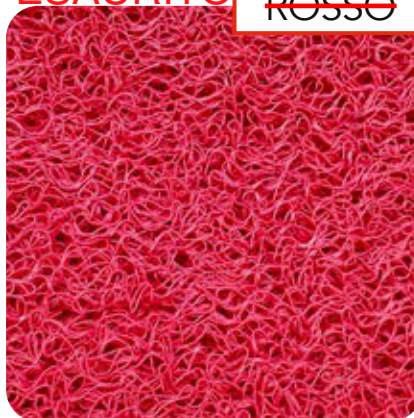
GRIGIO



ESAURITO MARRONE



ESAURITO ROSSO



VERDE



ROBUST



063 003 cm 60 x mt 10

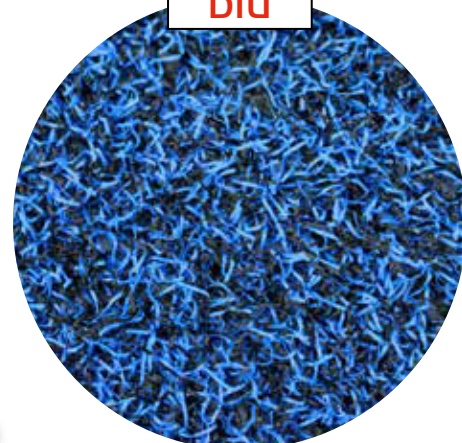
063 004 cm 120 x mt 10



antracite



blu



beige



rosso



verde



spess.mm7 ca - peso 1900 gr/mq +/-10%
superficie PP-polipropilene PE-polietilene
densità punti 44000 mq
fondo MPC-composto polimetrico minerale antiscivolo
trattamento UV - drenante
Utilizzo da esterno ed interno

COCCO

- fibra 100% cocco naturale
- superficie cocco tuftato
- fondo in vinile



spess. mm.17

spess 17 h cm 100 x mt 6 ca	061 171
spess 17 h cm 200 x mt 6 ca	061 172
spess 17 h cm 100 x mt 12 ca	061 173
spess 17 h cm 200 x mt 12 ca	061 174



spess. mm.20

spess 20 h cm 100 x mt 6 ca	061 201
spess 20 h cm 200 x mt 6 ca	061 202
spess 20 h cm 100 x mt 12 ca	061 203
spess 20 h cm 200 x mt 12 ca	061 204



spess. mm.23

spess 23 h cm 100 x mt 6 ca	061 231
spess 23 h cm 200 x mt 6 ca	061 232
spess 23 h cm 200 x mt 12 ca	061 234



spess. mm.26

spess 26 h cm 200 x mt 6 ca	061 262
spess 26 h cm 200 x mt 12 ca	061 264



spess. mm.30

spess 30 h cm 200 x mt 10ca	061 302
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spess. mm.17



spess 17 h cm 100 x mt 6 ca	061 176.rosso
spess 17 h cm 200 x mt 6 ca	061 177.rosso

spess. mm.23



spess 23 h cm 100 x mt 6 ca	061 236.rosso
spess 23 h cm 100 x mt 6 ca	061 237.rosso