



CHRAŇTE SE NEJVYŠŠÍ KVALITOU ČESKÉ VÝROBY

KOMPLETNÍ VZORNÍK RESPIRÁTORŮ



KOMPLETNÍ EVROPSKÁ CERTIFIKACE

Výrobce: Balerina-Czech, s.r.o.
Přestavlcká 1447, Mnichovo Hradiště
Česká republika



   **balerina.cz**



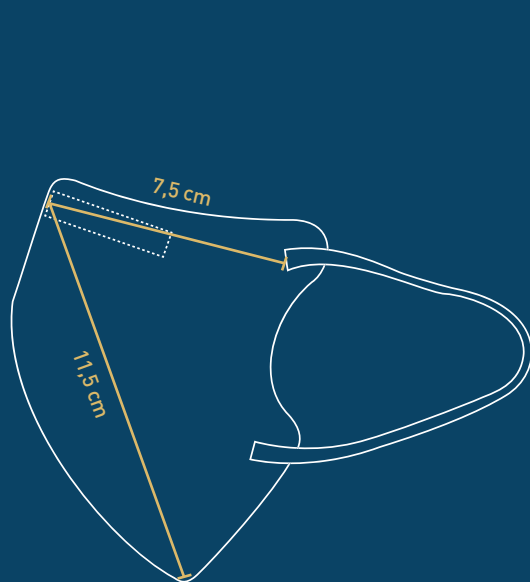
ZDRAVOTNICKÉ NANORESPIRÁTORY FFP2 — PFHM731

**ZACHYTÍ 99% NANOČÁSTIC VELIKOSTI
120 NANOMETRŮ (SARS-CoV-2)**

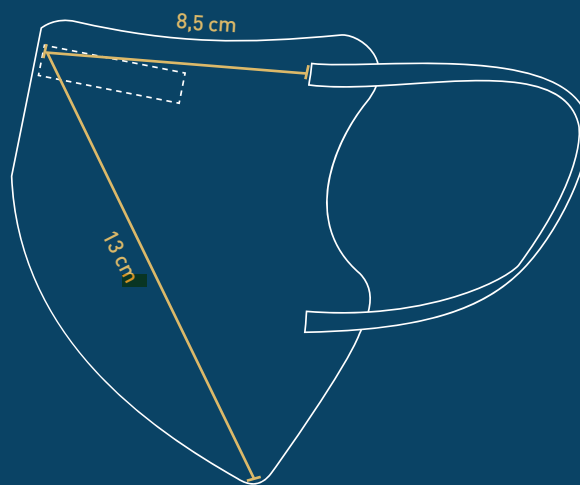
Splňují nej přísnější požadavky mikrobiální čistoty
a zdravotní nezávadnosti (respirátor není cytotoxický,
nedráždí pokožku a nemá senzibilizační potenciál).

Vlastnost	Požadavek normy	Balerina PFHM731
Filtrační účinnost	min. 94 %	99,6 %
Vdechovací odpor při chůzi	max. 70 Pa	40,2 Pa
Vdechovací odpor při běhu	max. 240 Pa	116,5 Pa
Vydechovací odpor	max. 300 Pa	176,7 Pa

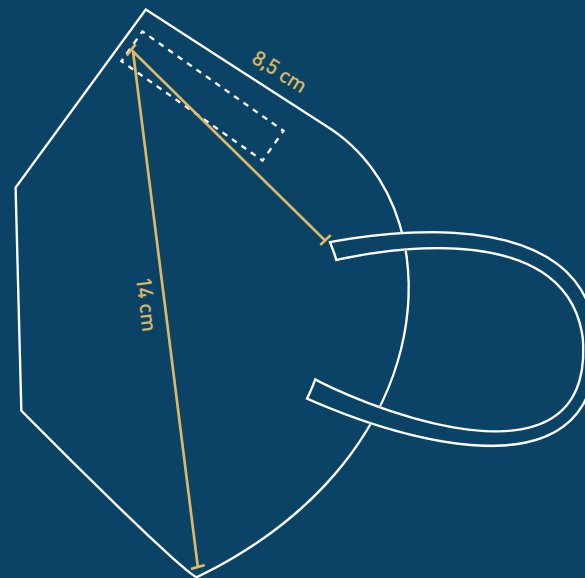
VELIKOSTI — PFHM731



S



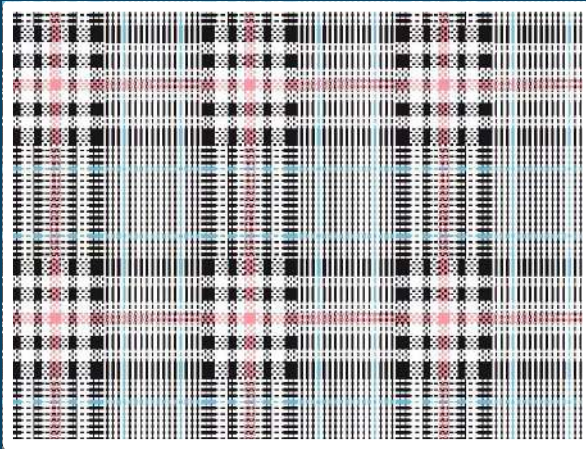
S/M



M/L

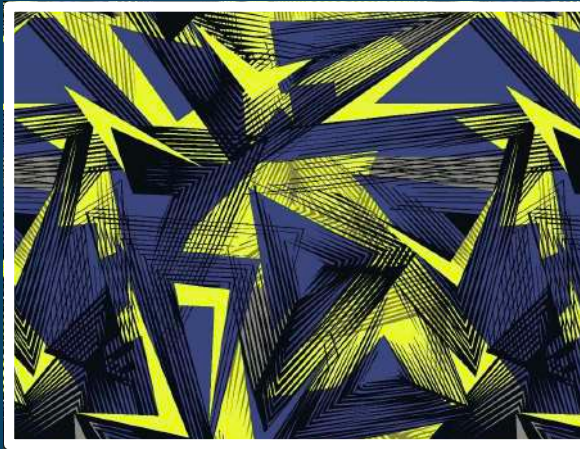
NANORESPIRATORY FFP2 — PFHM731

DESIGN 5



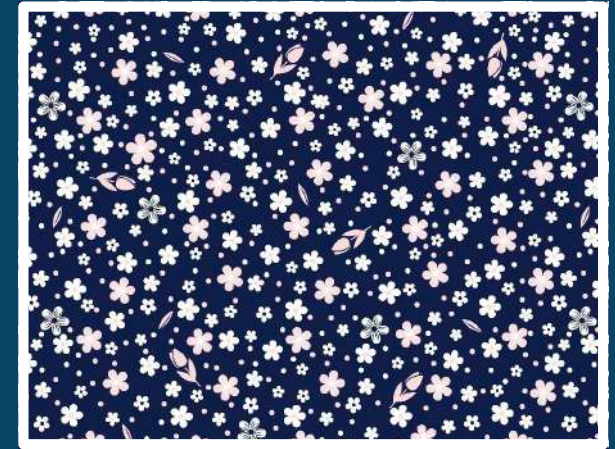
M/L

DESIGN 6



S S/M M/L

DESIGN 8



S S/M M/L

DESIGN 14



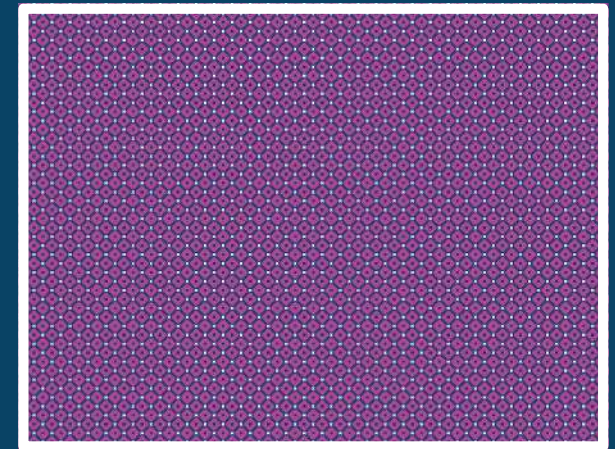
S S/M

DESIGN 15



S S/M M/L

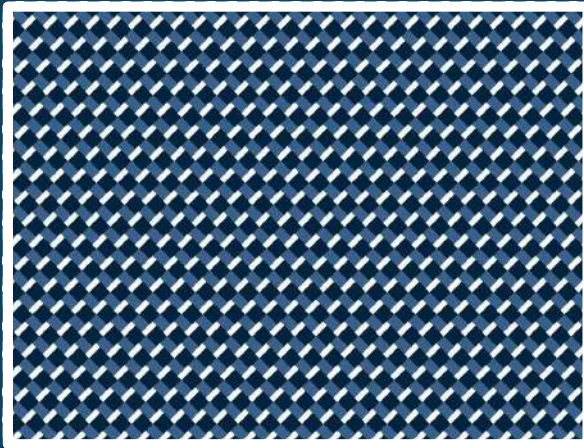
DESIGN 22



M/L

NANORESPIRATORY FFP2 — PFHM731

DESIGN 28



M/L

DESIGN 32



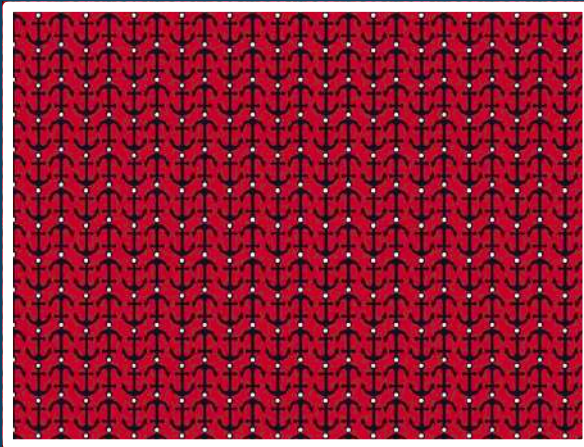
M/L

DESIGN 35



M/L

DESIGN 36



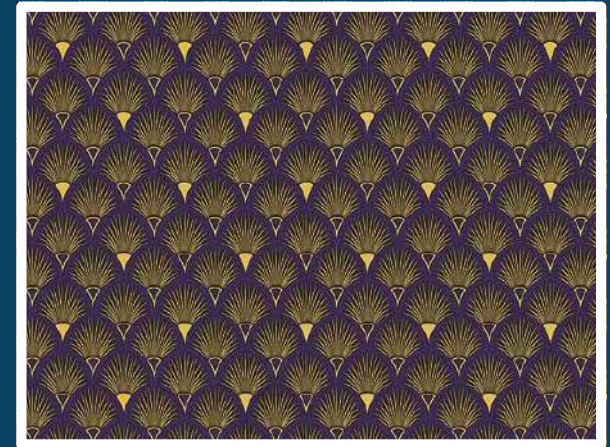
S S/M M/L

DESIGN 37



M/L

DESIGN 39



M/L

NANORESPIRATORY FFP2 — PFHM731

DESIGN 43



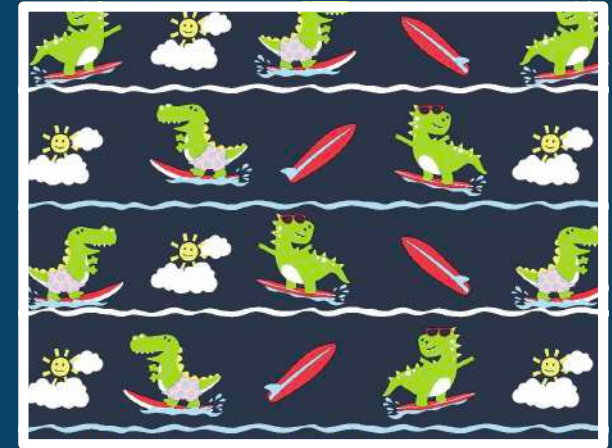
S S/M M/L

DESIGN 44



S S/M M/L

DESIGN 47



S S/M

DESIGN 48



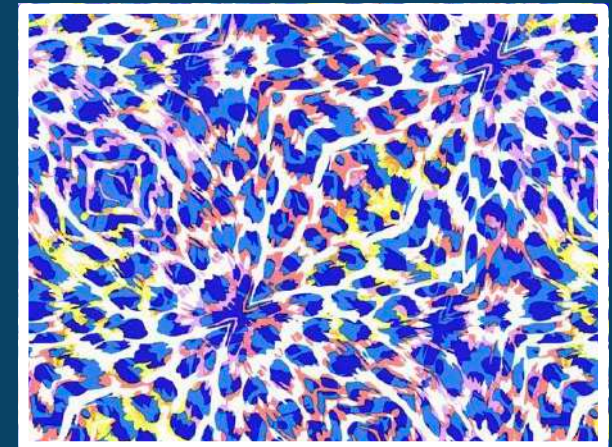
M/L

DESIGN 49



S S/M M/L

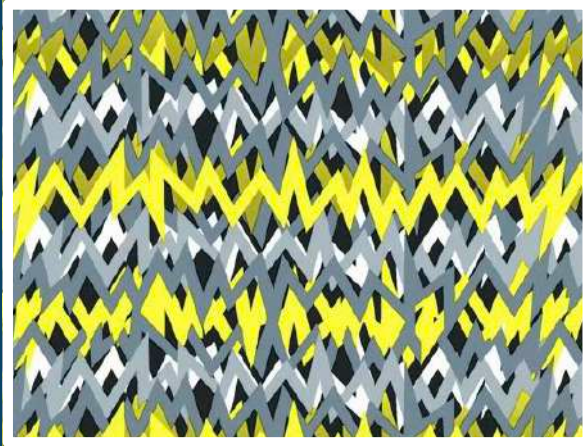
DESIGN 51



S S/M M/L

NANORESPIRATORY FFP2 — PFHM731

DESIGN 53



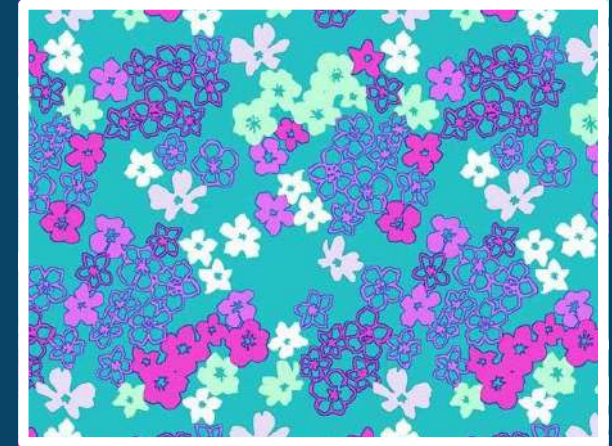
S S/M M/L

DESIGN 55



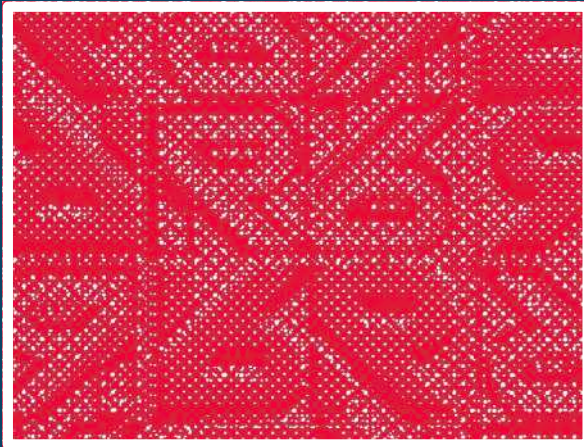
M/L

DESIGN 56



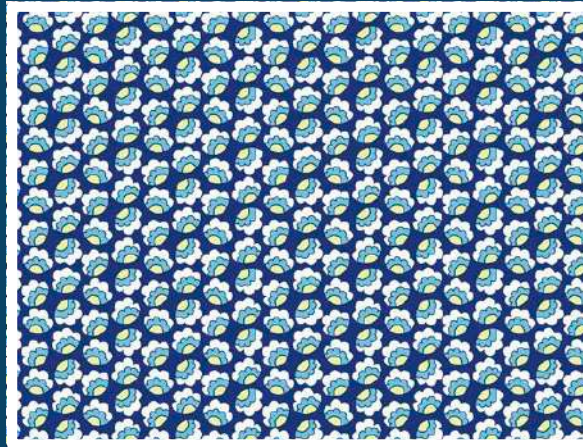
S S/M M/L

DESIGN 57



M/L

DESIGN 58



M/L

DESIGN 62



S S/M M/L

NANORESPIRÁTORÝ FFP2 — PFHM731

DESIGN 63



S S/M M/L

DESIGN 76



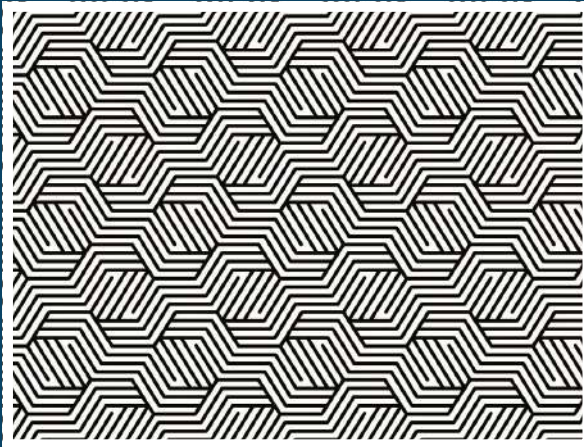
M/L

DESIGN 77



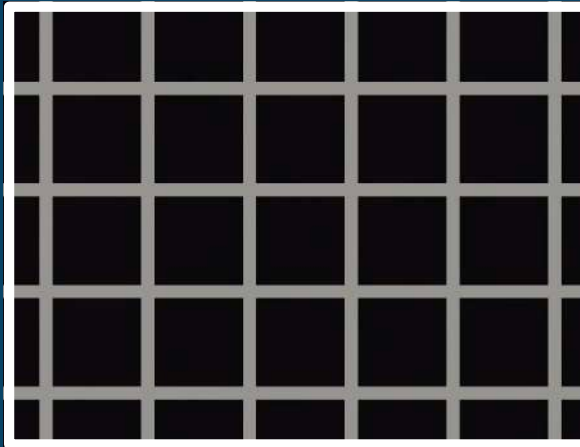
S S/M M/L

DESIGN 87



M/L

DESIGN 89



M/L

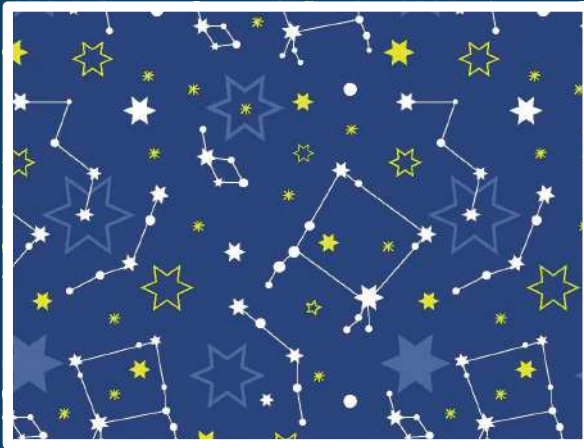
DESIGN 90



M/L

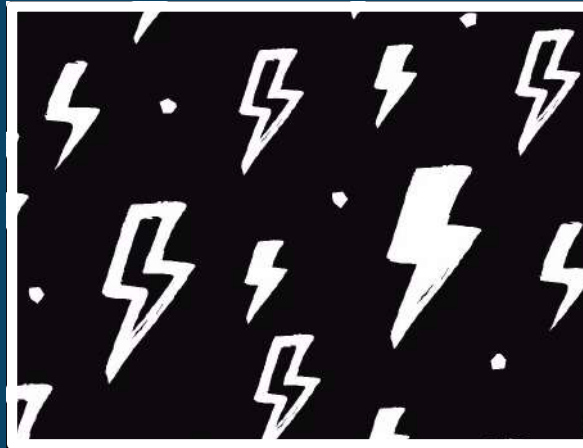
NANORESPIRATORY FFP2 — PFHM731

DESIGN 92



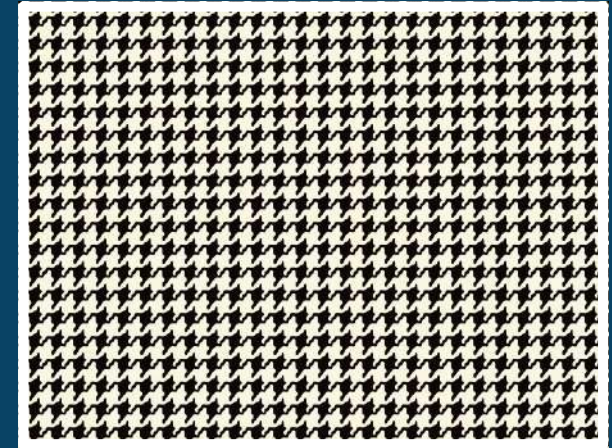
M/L

DESIGN 96



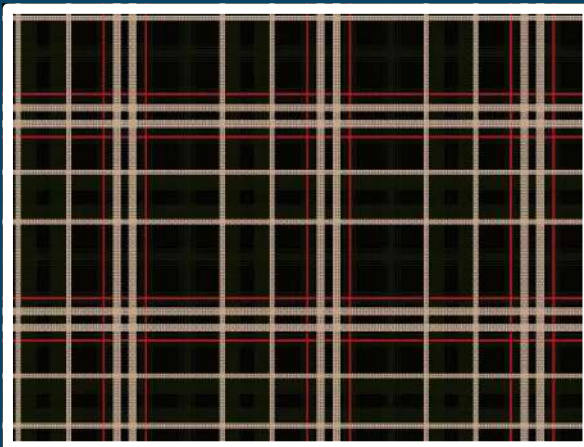
M/L

DESIGN 100



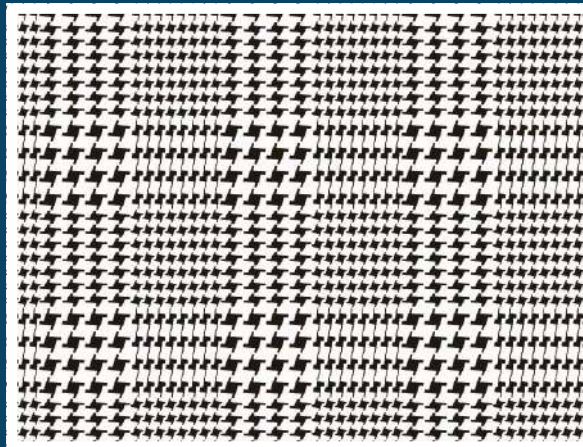
M/L

DESIGN 101



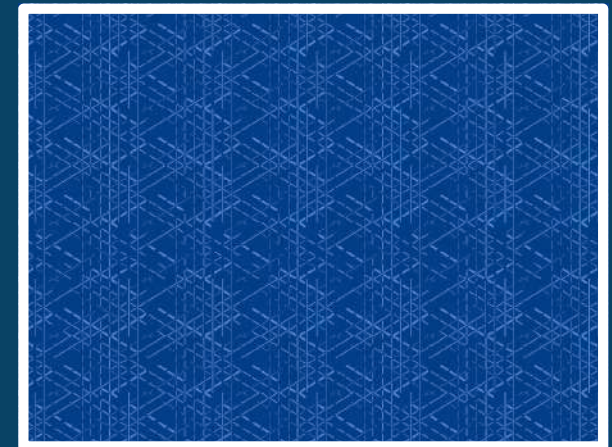
M/L

DESIGN 102



M/L

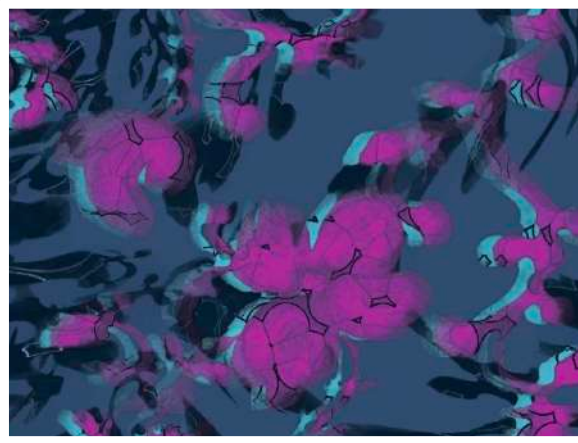
DESIGN 105



M/L

NANORESPIRATORY FFP2 — PFHM731

DESIGN 106



M/L

DESIGN 108



S S/M M/L

DESIGN 110



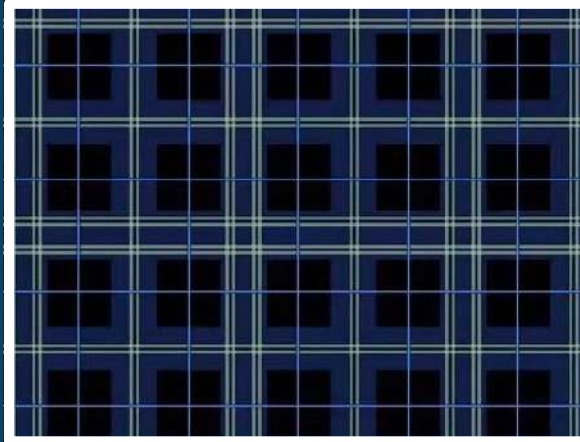
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DESIGN 116



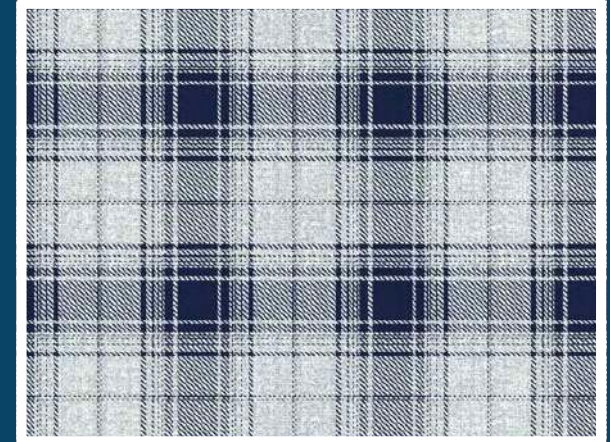
M/L

DESIGN 118



M/L

DESIGN 119



M/L

NANORESPIRATORY FFP2 — PFHM731

DESIGN 121



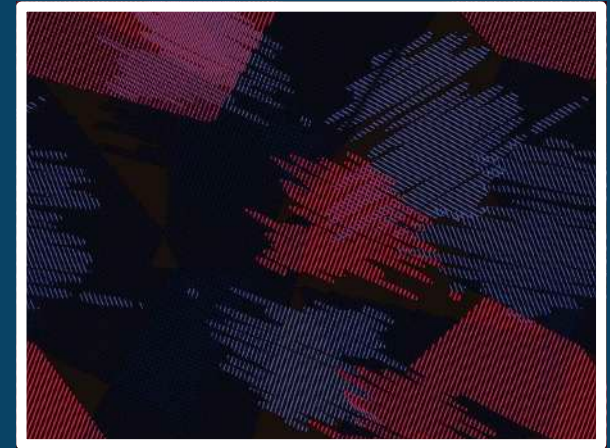
S S/M M/L

DESIGN 122



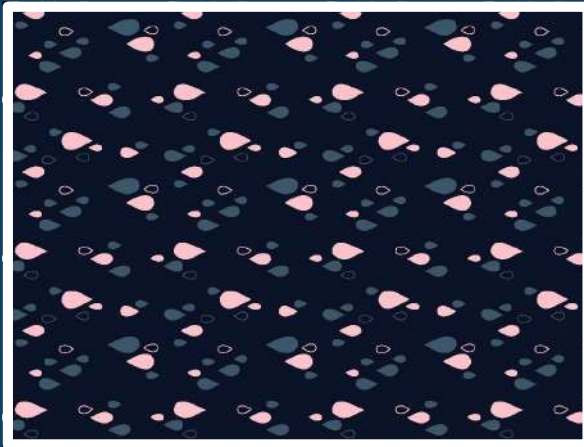
M/L

DESIGN 125



M/L

DESIGN 150



S S/M M/L

DESIGN 171



S S/M M/L

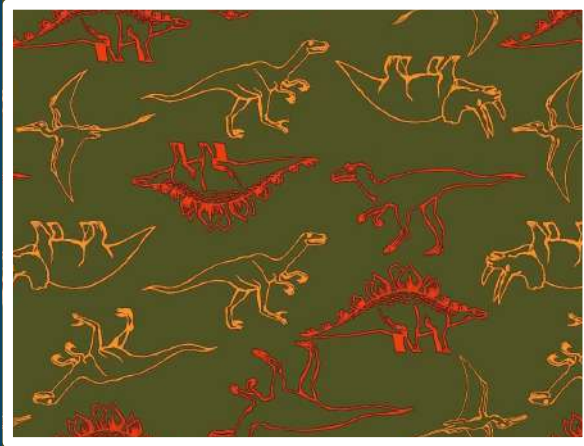
DESIGN 183



S S/M

NANORESPIRATORY FFP2 — PFHM731

DESIGN 185



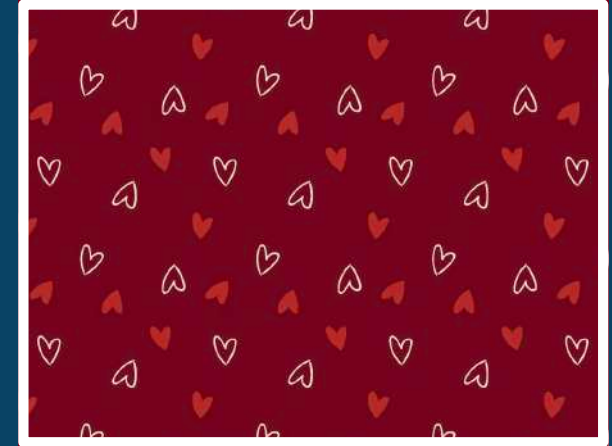
S S/M

DESIGN 186



S S/M

DESIGN 187



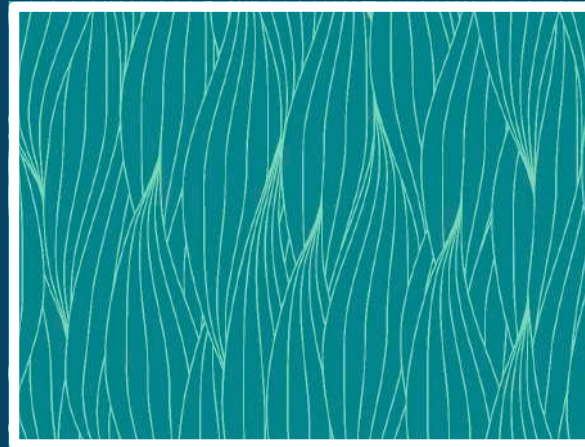
S S/M M/L

DESIGN 198



S S/M M/L

DESIGN 200



M/L

DESIGN 203



M/L

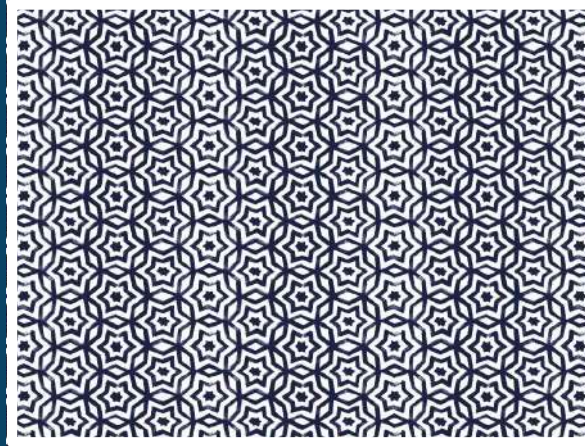
NANORESPIRATORY FFP2 — PFHM731

DESIGN 221



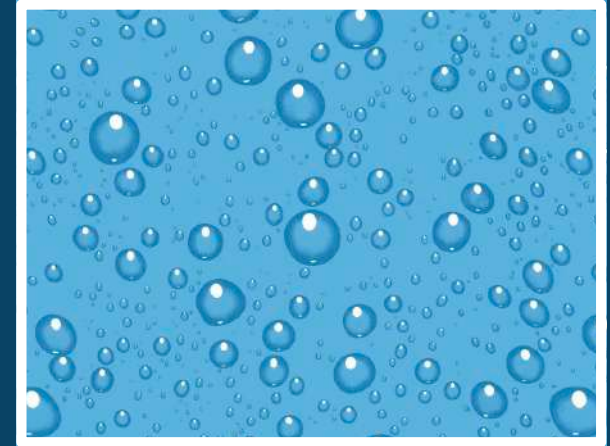
M/L

DESIGN 224



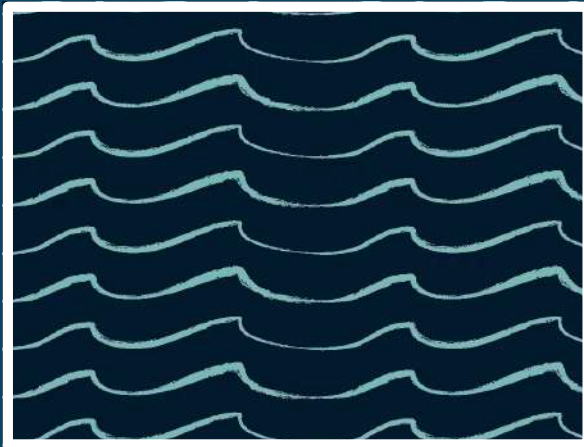
M/L

DESIGN 227



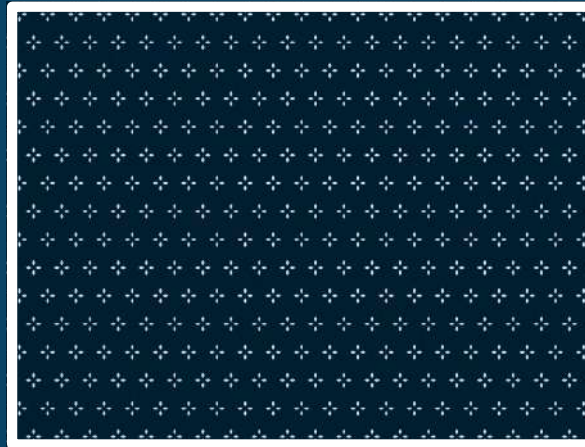
M/L

DESIGN 229



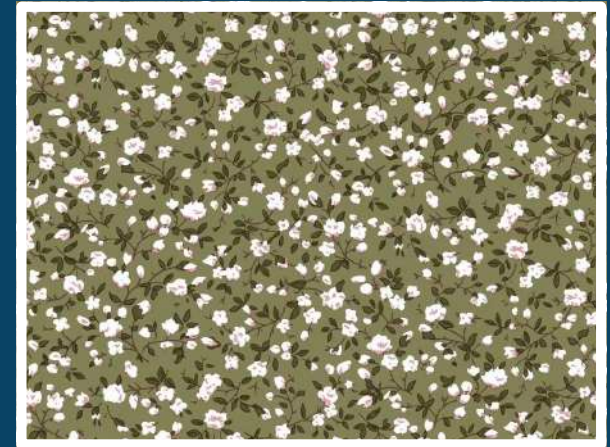
M/L

DESIGN 231



M/L

DESIGN 234



S S/M M/L

NANORESPIRATORY FFP2 — PFHM731

DESIGN 238



S S/M M/L

DESIGN 247



S S/M M/L

DESIGN 256



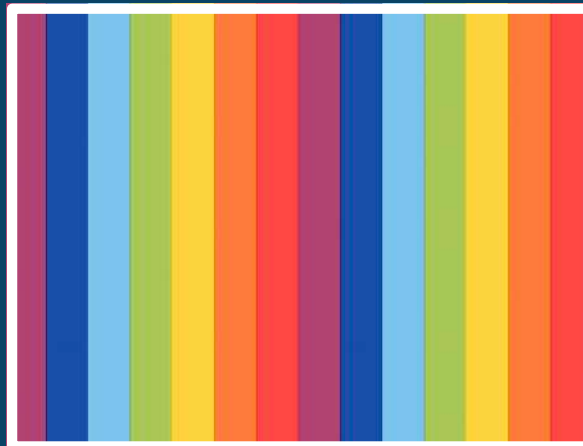
S S/M

DESIGN 263



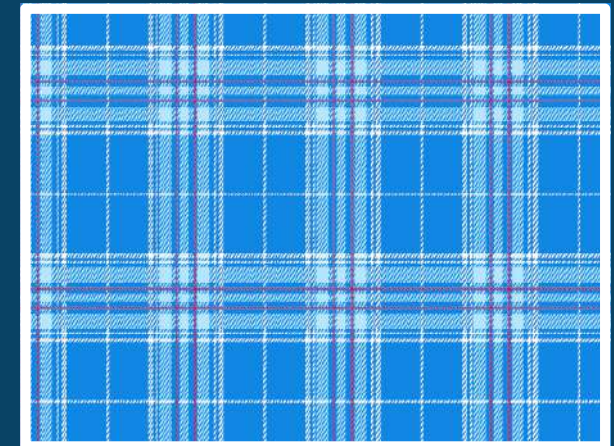
S S/M

DESIGN 266



S S/M M/L

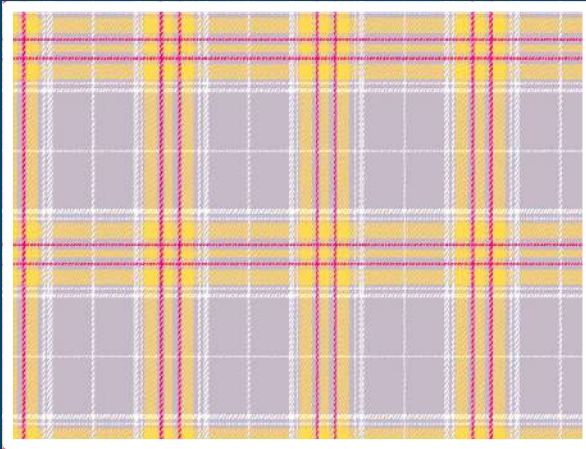
DESIGN 268



M/L

NANORESPIRÁTORÝ FFP2 — PFHM731

DESIGN 274



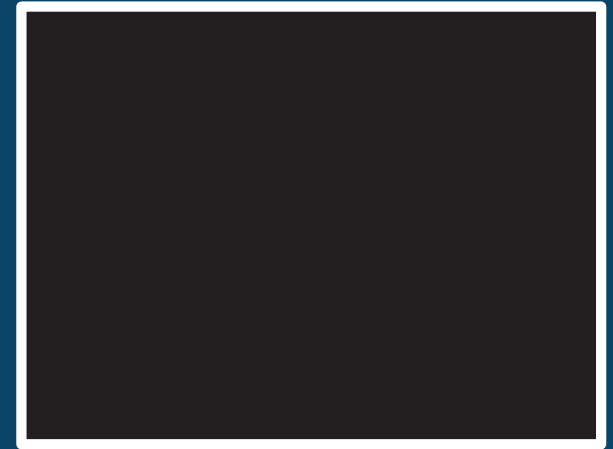
M/L

DESIGN 314



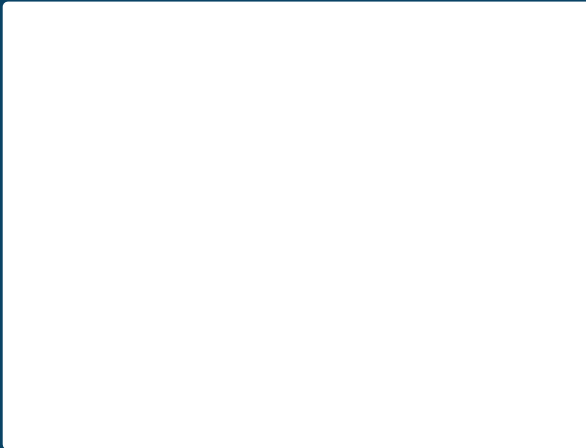
M/L

DESIGN 332



M/L

DESIGN 999



M/L



ZDRAVOTNICKÉ NANORESPIRÁTORY FFP2 — PFHM931

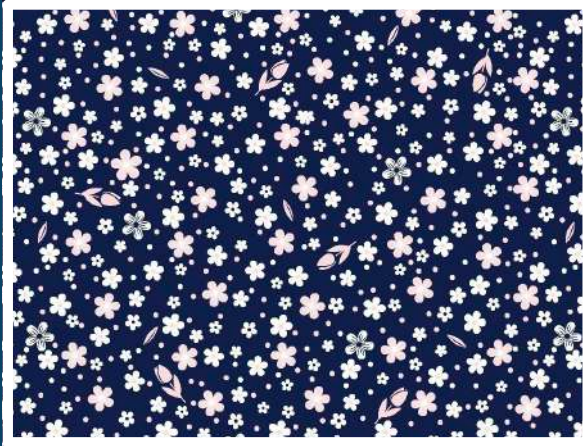
**ZACHYTÍ 99% NANOČÁSTIC VELIKOSTI
120 NANOMETRŮ (SARS-CoV-2)**

Splňují nej přísnější požadavky mikrobiální čistoty
a zdravotní nezávadnosti (respirátor není cytotoxický,
nedráždí pokožku a nemá senzibilizační potenciál).

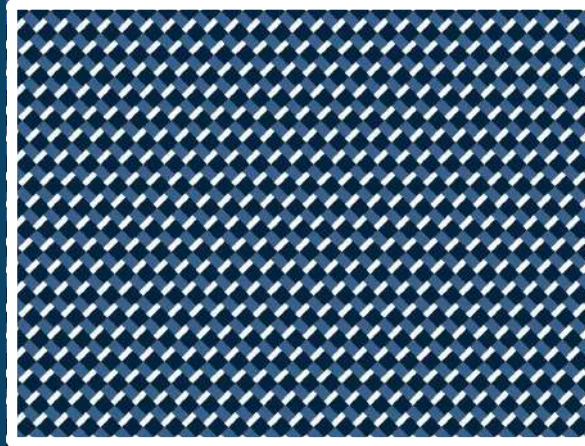
Vlastnost	Požadavek normy	Balerina PFHM931
Filtrační účinnost	min. 94 %	99,8%
Vdechovací odpor při chůzi	max. 70 Pa	47 Pa
Vdechovací odpor při běhu	max. 240 Pa	154 Pa
Vydechovací odpor	max. 300 Pa	262 Pa

NANORESPIRATORY FFP2 — PFHM931

DESIGN 8



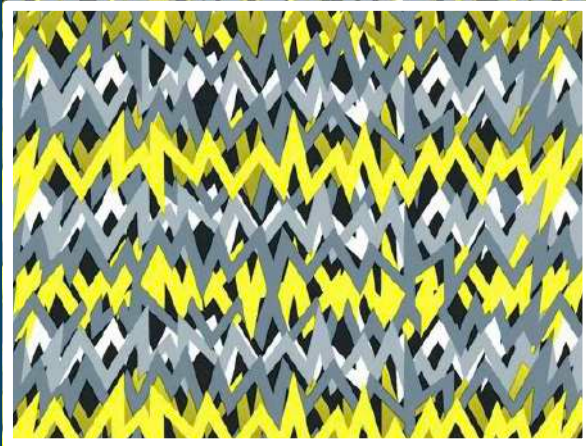
DESIGN 28



DESIGN 35



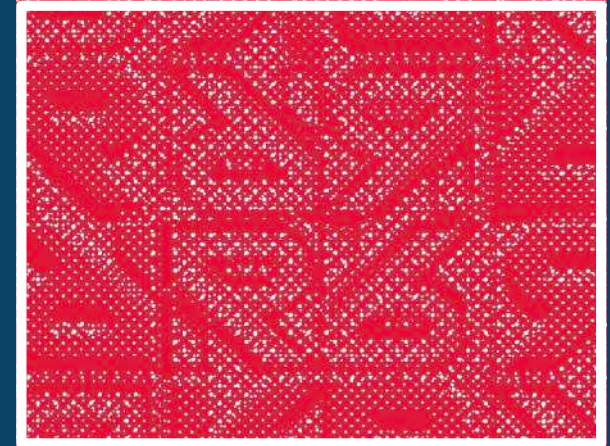
DESIGN 53



DESIGN 56

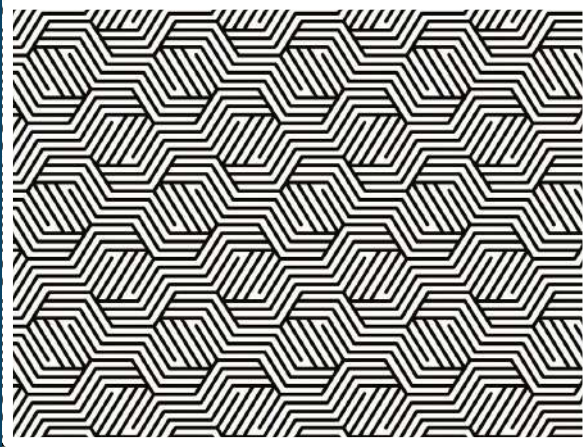


DESIGN 57

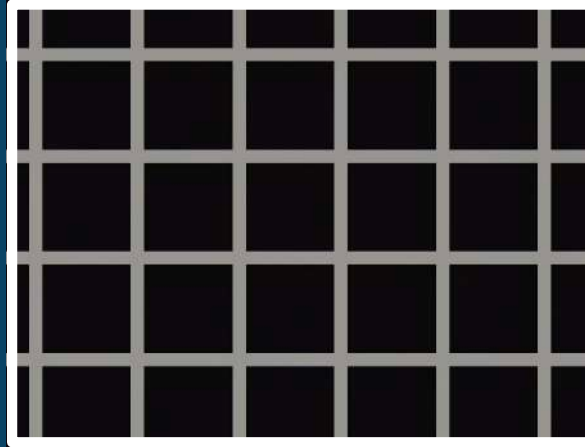


NANORESPIRATORY FFP2 — PFHM931

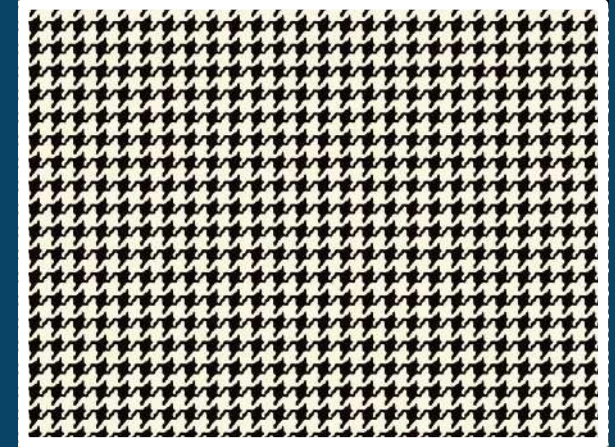
DESIGN 87



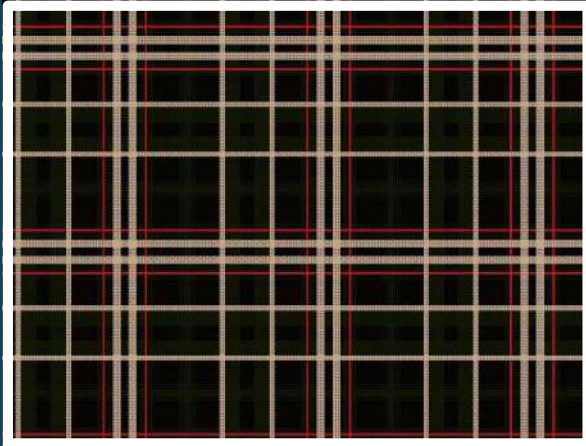
DESIGN 89



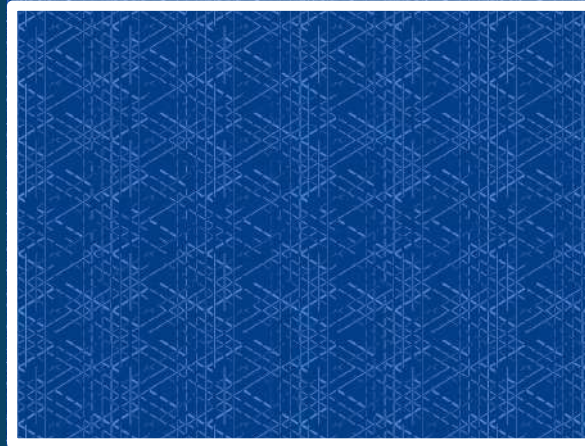
DESIGN 100



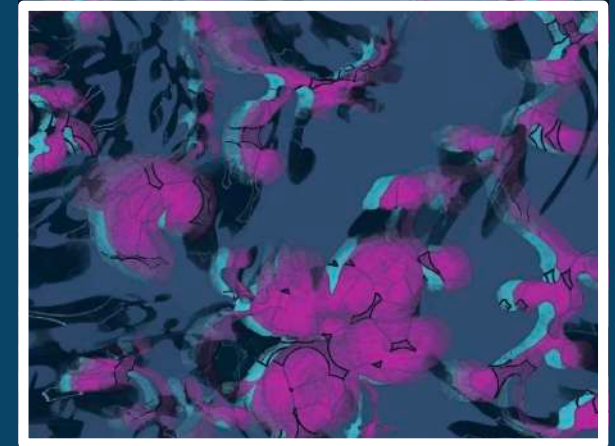
DESIGN 101



DESIGN 105



DESIGN 106



NANORESPIRATORY FFP2 — PFHM931

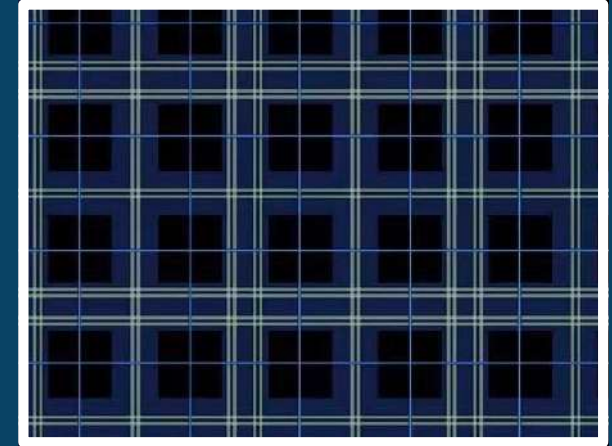
DESIGN 110



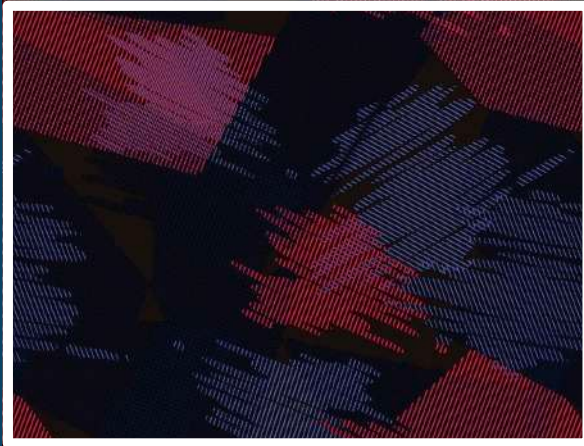
DESIGN 116



DESIGN 118



DESIGN 125



DESIGN 198

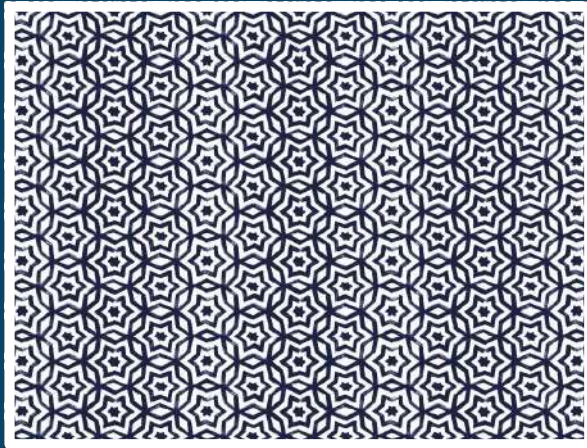


DESIGN 203

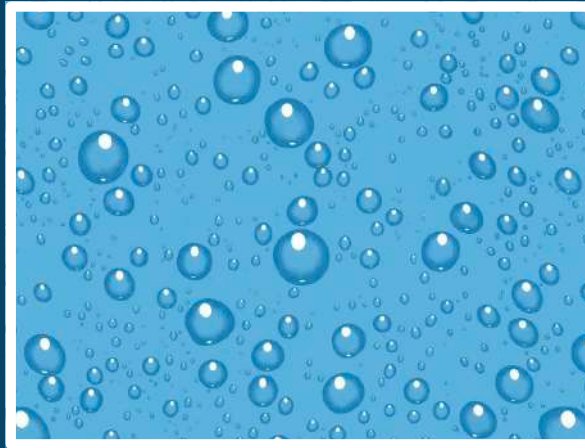


NANORESPIRATORY FFP2 — PFHM931

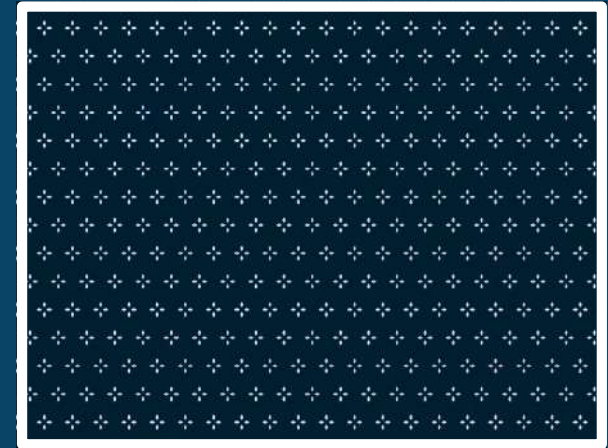
DESIGN 224



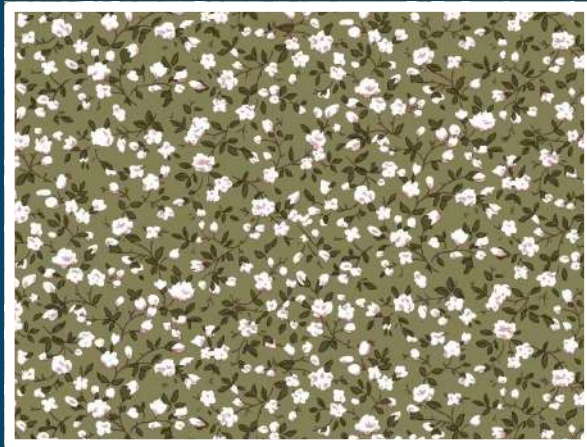
DESIGN 227



DESIGN 231



DESIGN 234



DESIGN 238



DESIGN 314



NANORESPIRATORY FFP2 — PFHM931

DESIGN 332



DESIGN 999





ZDRAVOTNICKÉ NANORESPIRÁTORY FFP3 — PFHM933

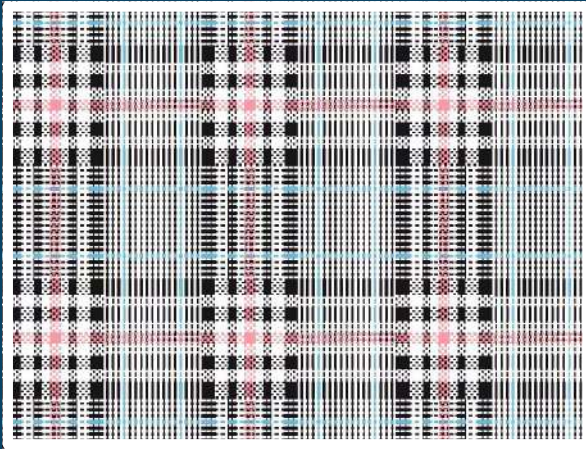
**ZACHYTÍ 99% NANOČÁSTIC VELIKOSTI
120 NANOMETRŮ (SARS-CoV-2)**

Splňují nej přísnější požadavky mikrobiální čistoty
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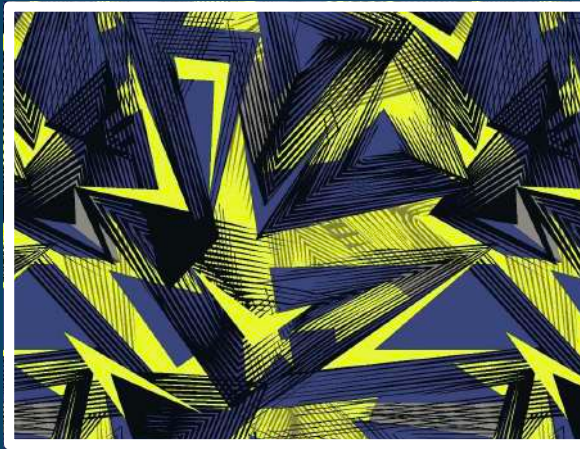
Vlastnost	Požadavek normy	Balerina PFHM933
Filtrační účinnost	min. 99 %	99,6 %
Vdechovací odpor při chůzi	max. 100 Pa	41 Pa
Vdechovací odpor při běhu	max. 300 Pa	135 Pa
Vydechovací odpor	max. 300 Pa	228 Pa

NANORESPIRATORY FFP3 — PFHM933

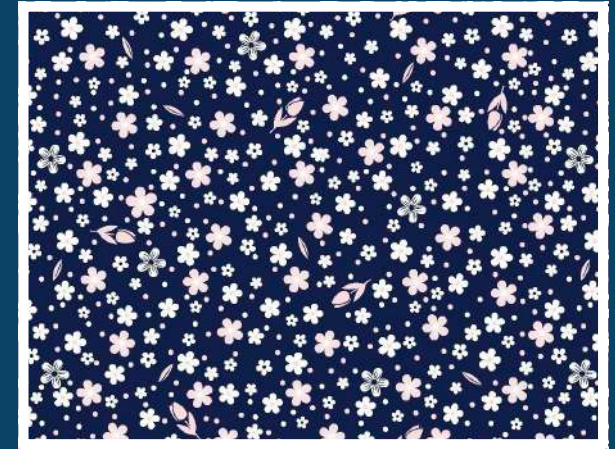
DESIGN 5



DESIGN 6



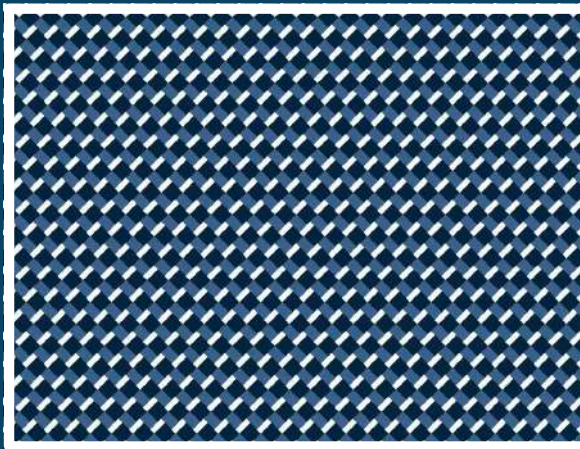
DESIGN 8



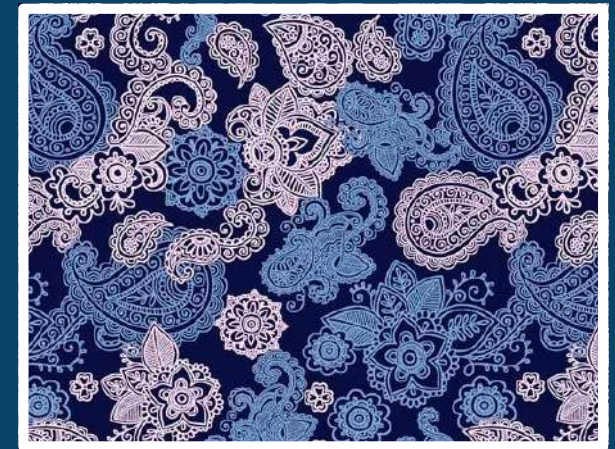
DESIGN 15



DESIGN 28

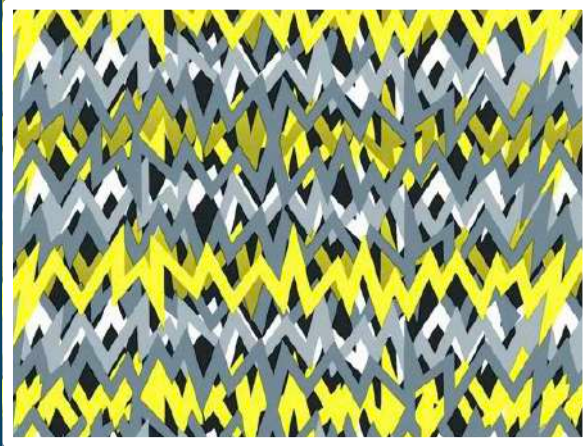


DESIGN 48

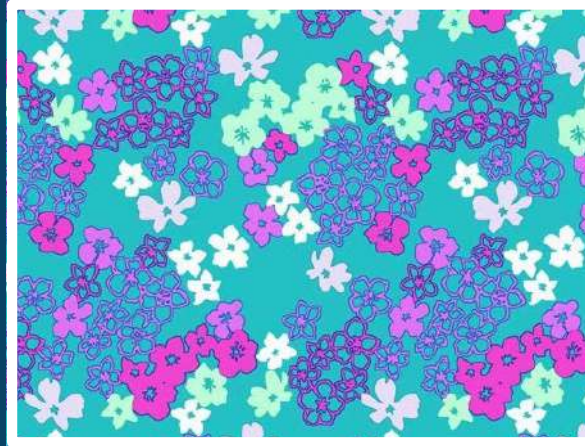


NANORESPIRÁTORÝ FFP3 — PFHM933

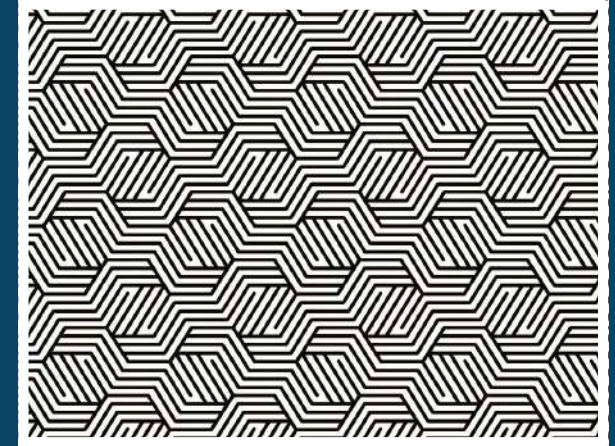
DESIGN 53



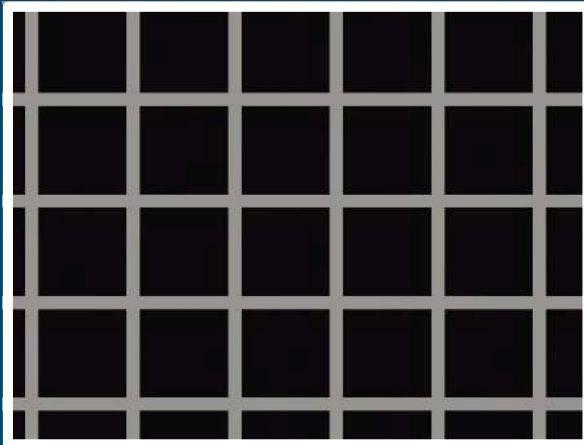
DESIGN 56



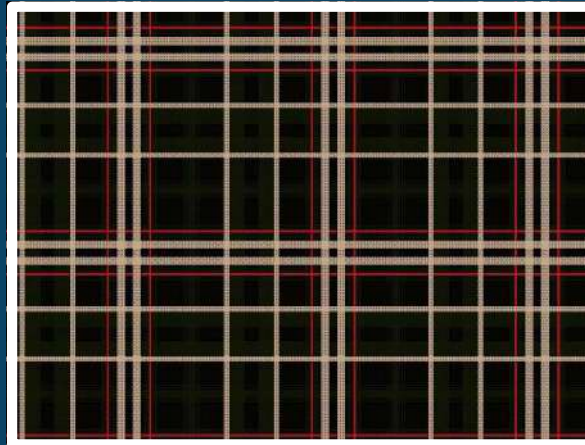
DESIGN 87



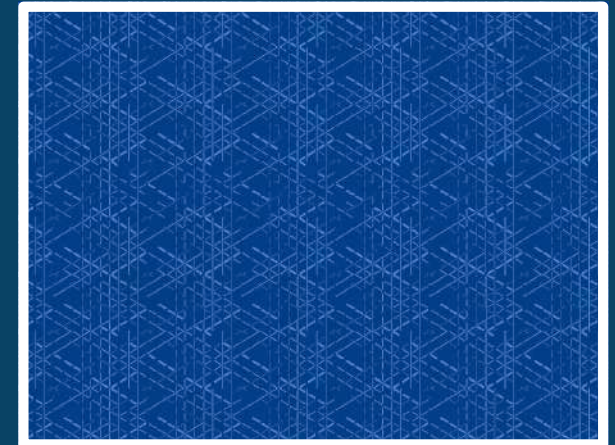
DESIGN 89



DESIGN 101

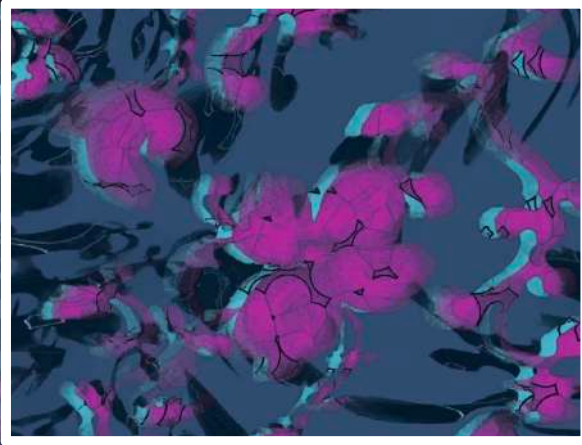


DESIGN 105



NANORESPIRATORY FFP3 — PFHM933

DESIGN 106



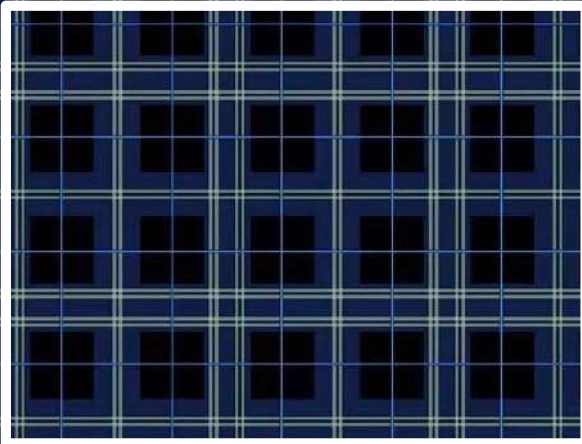
DESIGN 110



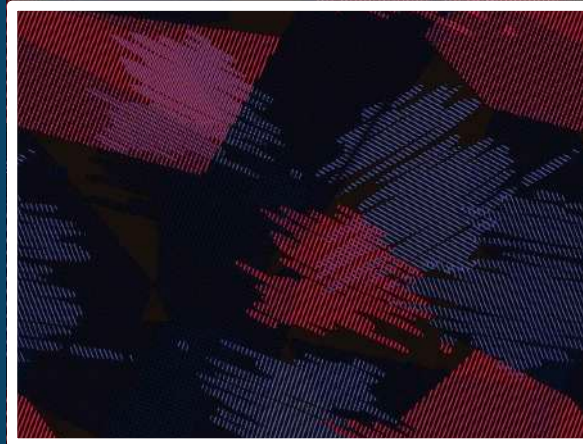
DESIGN 116



DESIGN 118



DESIGN 125

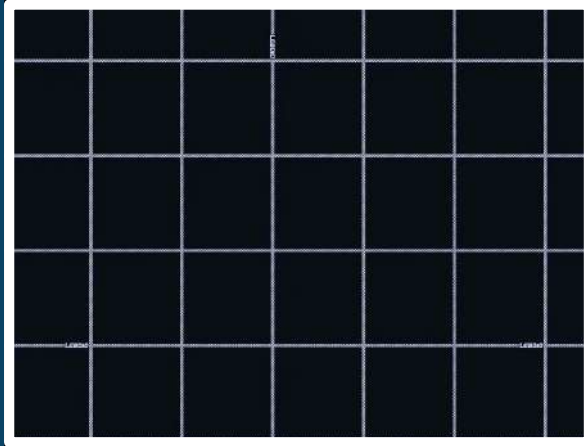


DESIGN 198

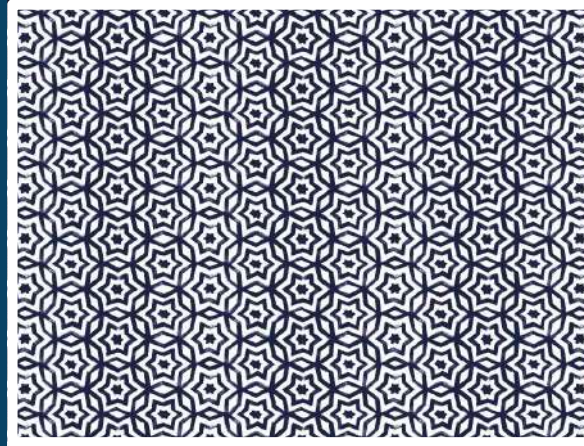


NANORESPIRATORY FFP3 — PFHM933

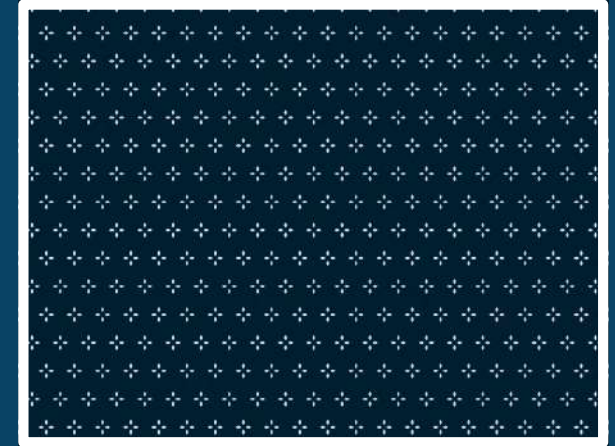
DESIGN 203



DESIGN 224



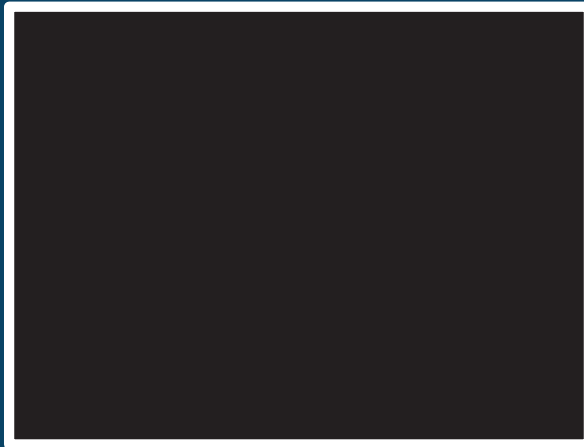
DESIGN 231



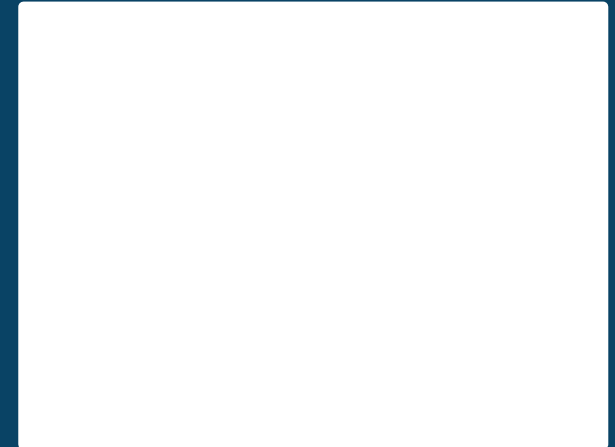
DESIGN 314



DESIGN 332



DESIGN 999





ZDRAVOTNICKÉ RESPIRÁTORY FFP2 — PFHM722

Splňují nej přísnější požadavky mikrobiální čistoty a zdravotní nezávadnosti (respirátor není cytotoxický, nedráždí pokožku a nemá senzibilizační potenciál).

Vlastnost	Požadavek normy	Balerina PFHM722
Filtrační účinnost	min. 94 %	99,6 %
Vdechovací odpor při chůzi	max. 70 Pa	23,5 Pa
Vdechovací odpor při běhu	max. 240 Pa	87,2 Pa
Vydechovací odpor	max. 300 Pa	150 Pa

RESPIRATORY FFP2 — PFHM722

DESIGN 314



M/L

DESIGN 332



M/L

DESIGN 999



M/L