



# CATALOG LENTILE

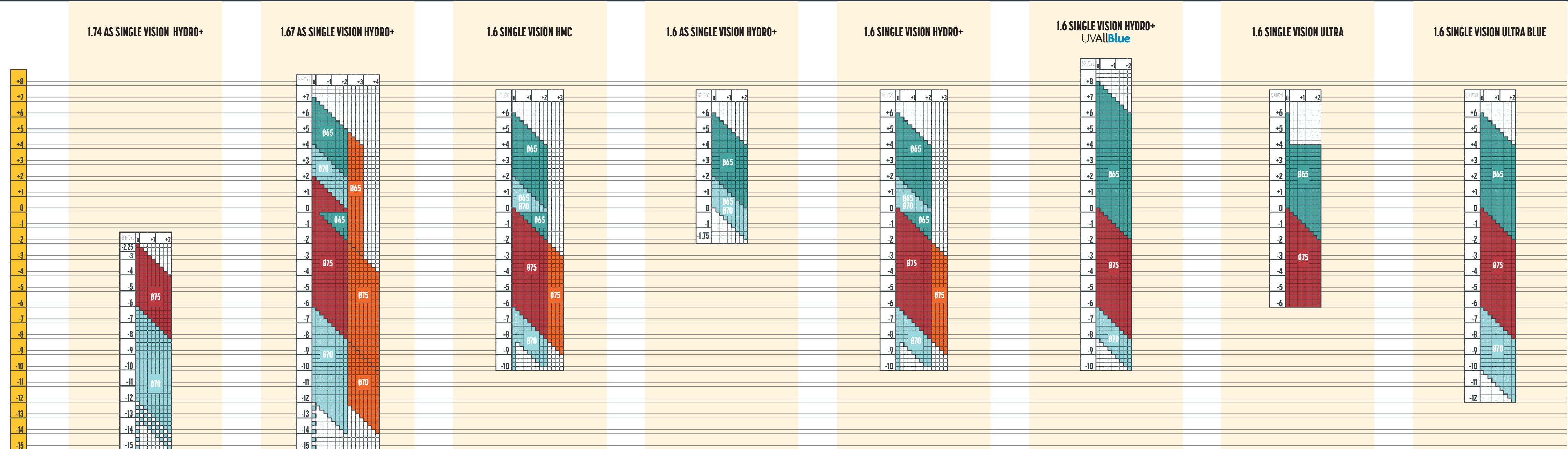




# LENTILE DE STOC



SINGLE VISION STOC - LENTILE TRANSPARENTE - INDICE: 1.74 / 1.67 / 1.6



Cilindru inalt  
■

Cilindru inalt  
■

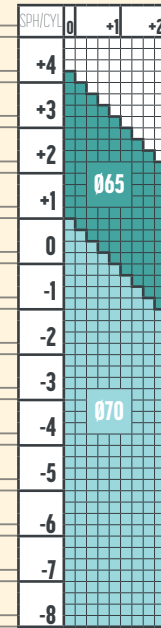
Cilindru inalt  
■

Colorare	NU	NU	NU	NU	NU	NU	NU	NU
Tratamente disponibile	HYDRO+	HYDRO+	HMC	HYDRO+	HYDRO+	HYDRO+	ULTRA	ULTRA BLUE
Tratamente aditionale	-	-	-	-	-	-	-	-

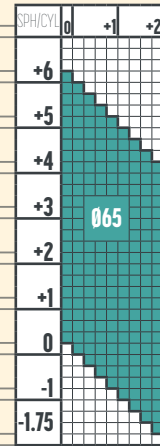
**SINGLE VISION STOC**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.74 / 1.67 / 1.6**

**SINGLE VISION STOC - LENTILE TRANSPARENTE - INDICE: 1.59 / 1.56 / 1.53**

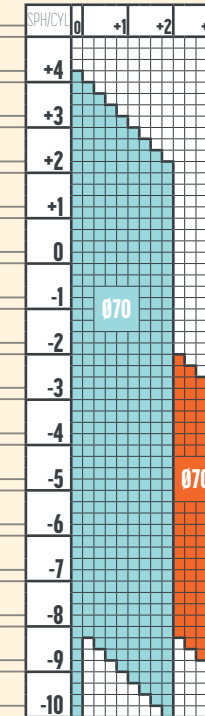
**1.59 SINGLE VISION HMC**



**1.56 AS SINGLE VISION HMC**



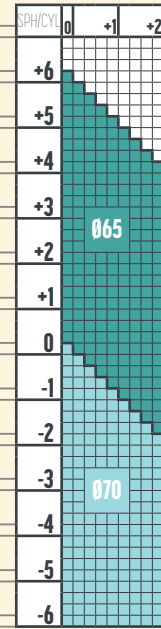
**1.56 SINGLE VISION HMC**



**Cilindru inalt**



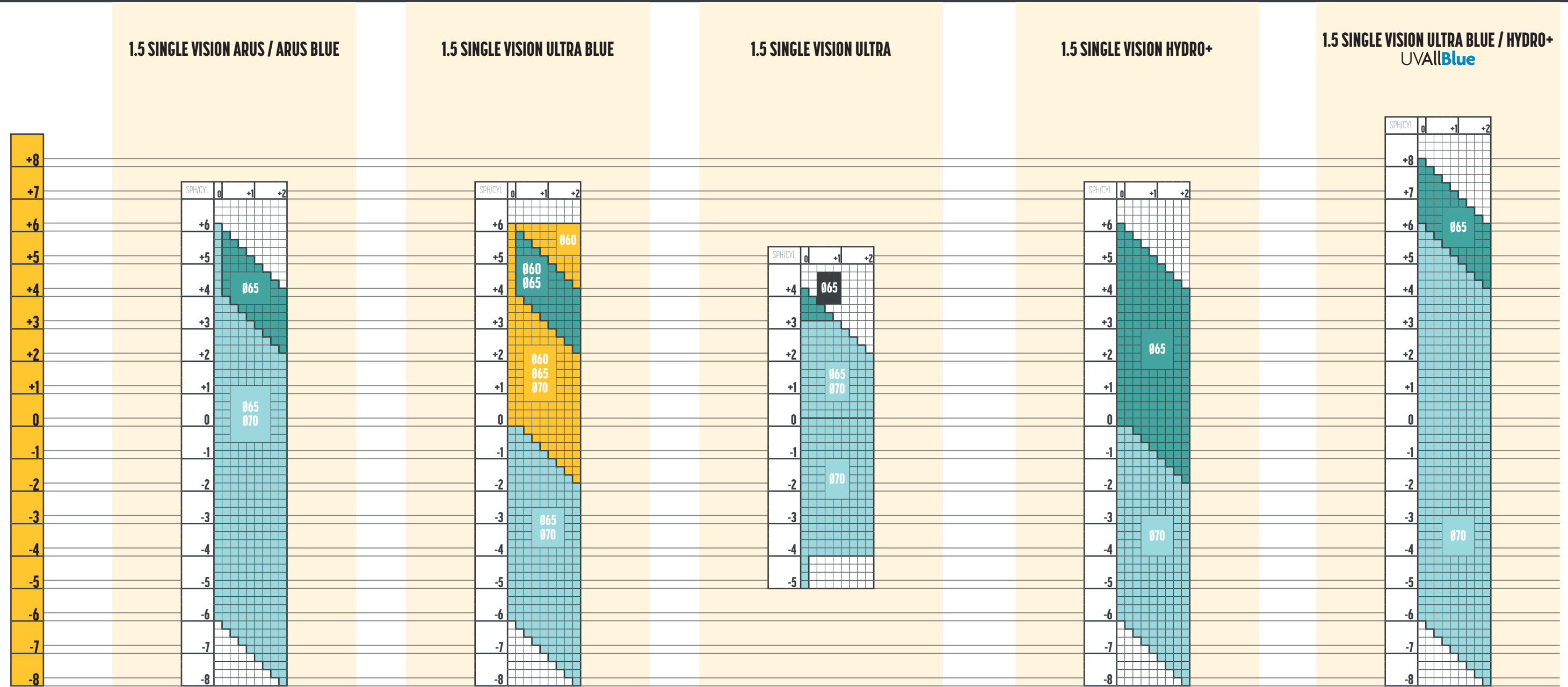
**1.53 SINGLE VISION HMC**



Colorare	NU	NU	NU	NU
Tratamente disponibile	HMC	HMC	HMC	HMC
Tratamente adiționale	-	-	-	-

**SINGLE VISION STOC**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.59 / 1.56 / 1.53**

**SINGLE VISION STOC - LENTILE TRANSPARENTE - INDICE 1.5**

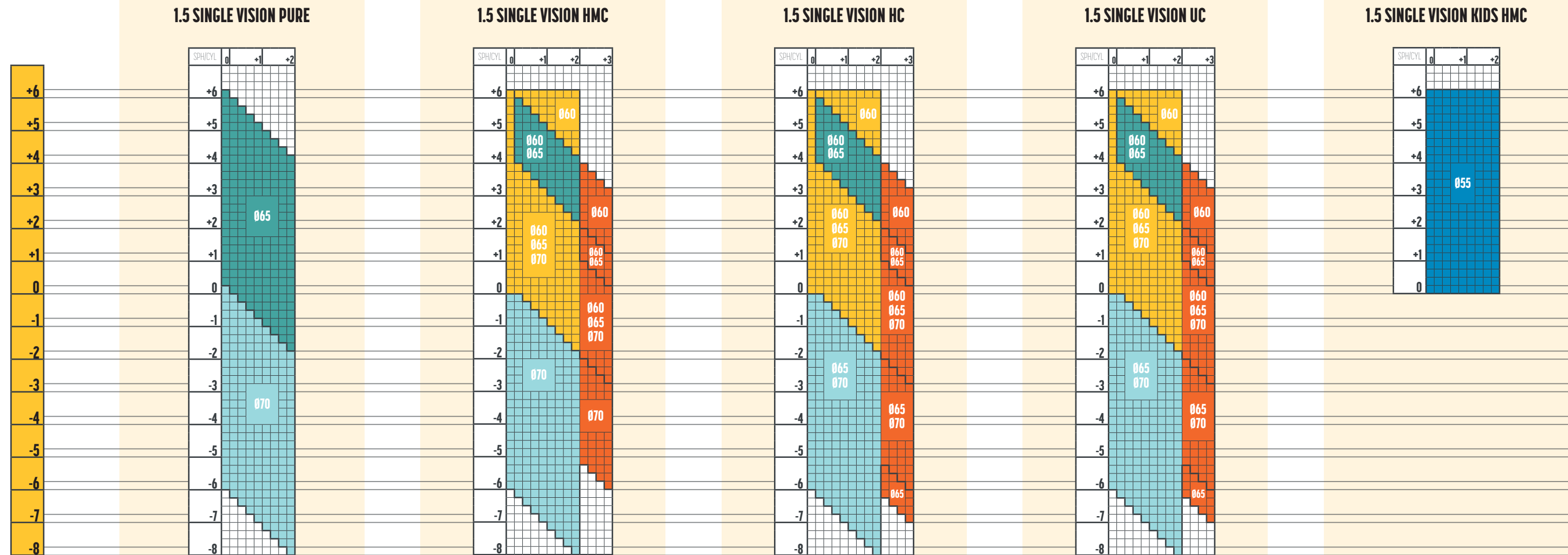


Colorare	NU	NU	NU	NU	NU
Tratament disponibile	ARUS / ARUS BLUE	ULTRA BLUE	ULTRA	HYDRO+	ULTRA BLUE / HYDRO+
Tratament adițional	-	-	-	-	-

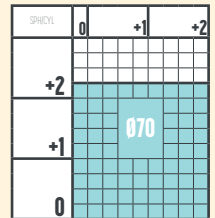
**SINGLE VISION STOC**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.5**



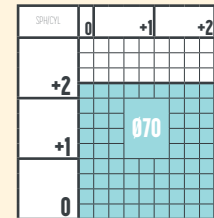
**SINGLE VISION STOC - LENTILE TRANSPARENTE - INDICE 1.5**



**SINGLE VISION 1.5 ET HMC**  
Lentile cu margini îngroșate pentru rame cu fir.



**SINGLE VISION 1.5 ET HC**  
Lentile cu margini îngroșate pentru rame cu fir.



**Cilindru inalt**

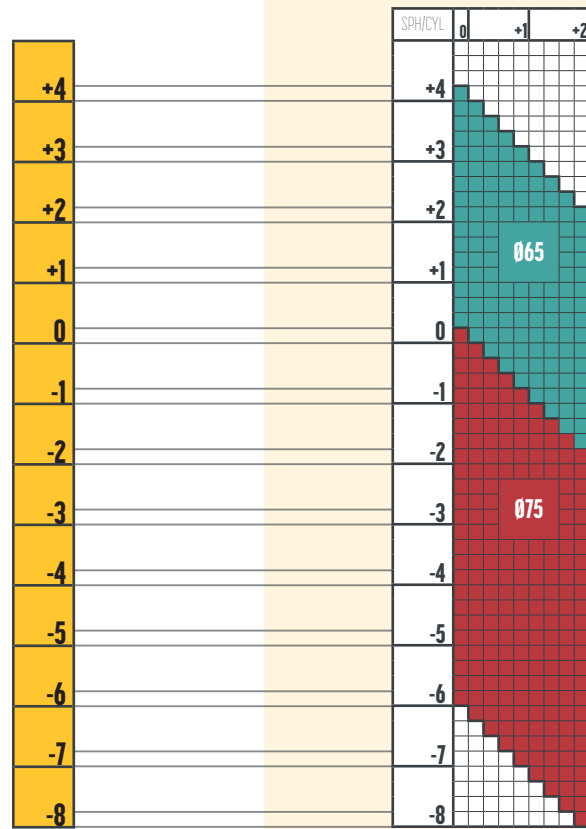


Colorare	NU	NU	NU	DA	NU
Tratamente disponibile	PURE	HMC	HC	UC	HMC
Tratamente adiționale	-	-	-	COLOR/MIRROR solid/gradient max. 85% / ULTRA ULTRA BLUE / PURE / HYDRO+ / HMC / HC / UV	-

**SINGLE VISION STOC**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.5**

**SINGLE VISION STOC - LENTILE FOTOCROMATICE, POLARIZANTE - INDICE: 1.6 / 1.56 / 1.5**

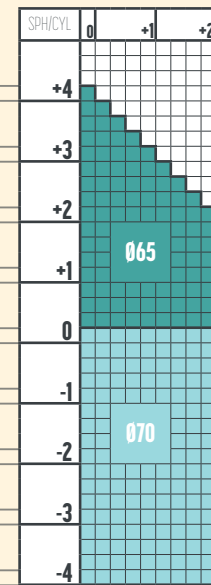
**1.6 SINGLE VISION HYDRO+  
TRANSITIONS**



**CULORI TRANSITIONS**



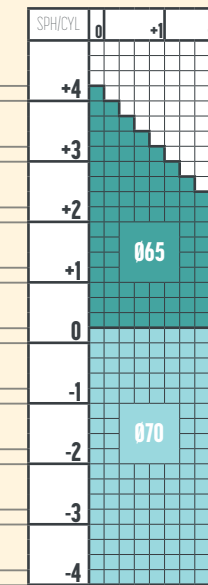
**1.5 SINGLE VISION HMC  
TRANSITIONS XTRACTIVE**



**CULORI TRANSITIONS XTRACTIVE**



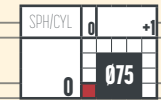
**1.5 SINGLE VISION HYDRO+  
TRANSITIONS**



**CULORI TRANSITIONS**



**1.5 SINGLE VISION HC  
NUPOLAR**



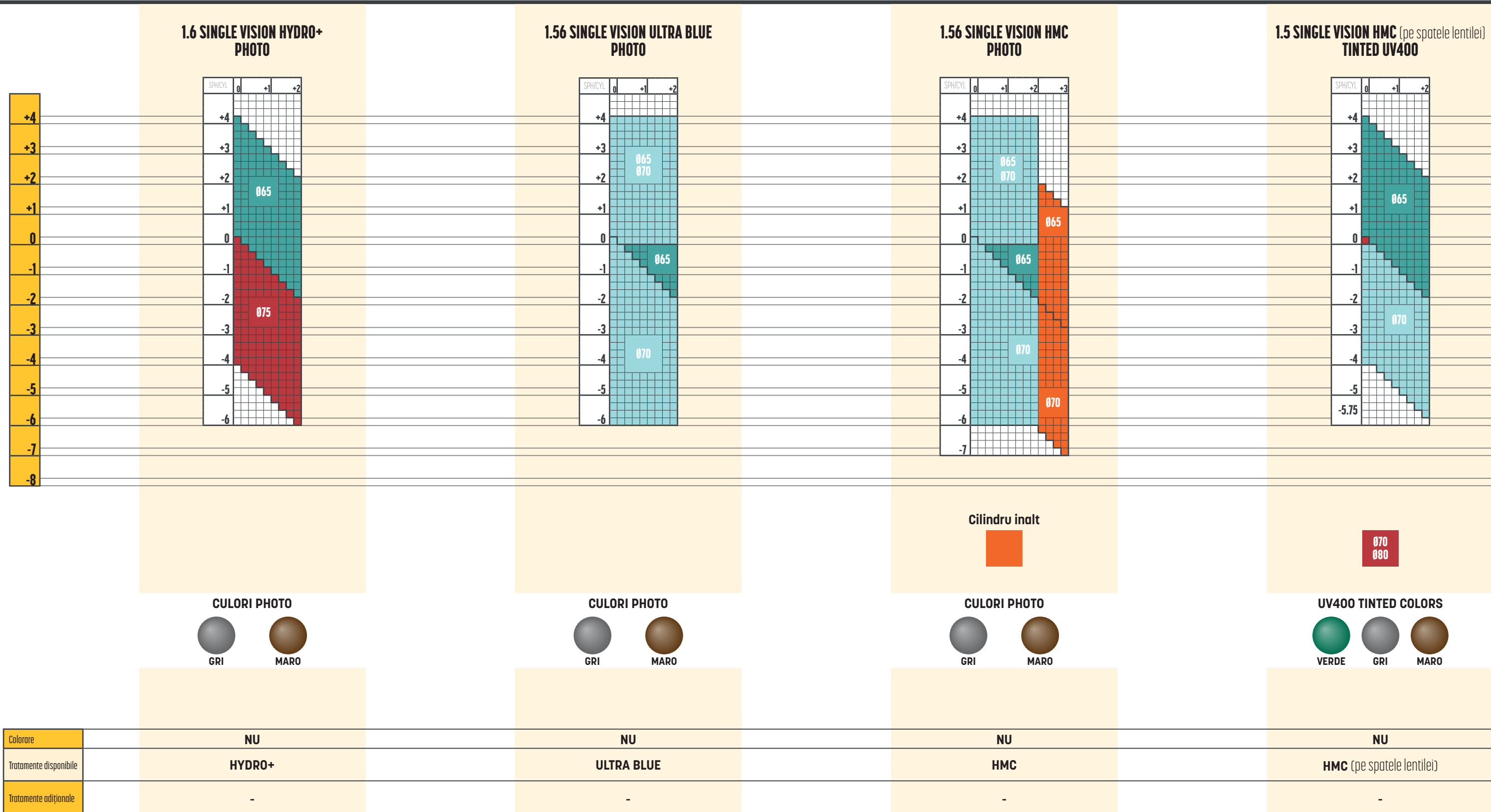
**CULORI NUPOLAR**



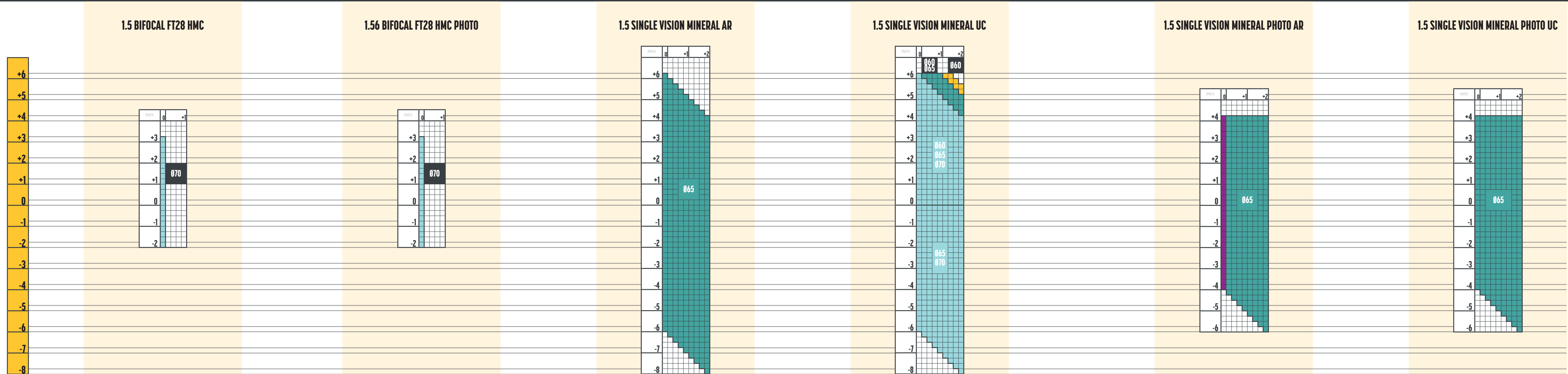
Colorare	NU	NU	NU	NU
Tratamente disponibile	HYDRO+	HMC	HYDRO+	HC
Tratamente adiționale	-	-	-	-

**SINGLE VISION STOC**  
**LENTILE FOTOCROMATICE, POLARIZANTE**  
**INDICE: 1.6 / 1.5**

**SINGLE VISION STOC - LENTILE FOTOCROMATICE, COLORATE - INDICE: 1.6 / 1.56 / 1.5**



**SINGLE VISION STOC**  
**LENTILE FOTOCROMATICE, COLORATE**  
**INDICE: 1.6 / 1.56 / 1.5**



1.5 BIFOCAL FT28 HMC


1.56 BIFOCAL FT28 HMC PHOTO



1.5 SINGLE VISION MINERAL AR



1.5 SINGLE VISION MINERAL UC


1.5 SINGLE VISION MINERAL PHOTO AR

1.5 SINGLE VISION MINERAL PHOTO UC

CULORI PHOTO  
 GRI  
 MARO

MINERAL 1.5 PHOTO GRI  
  
 MINERAL 1.5 PHOTO MARO  


CULORI PHOTO  
 GRI  
 MARO

CULORI PHOTO  
 GRI  
 MARO

ADIȚIE 1.00 - 3.50

ADIȚIE 1.00 - 3.00

Colorare	NU	NU	NU	NU	NU	NU	NU
Available coating	HMC	HMC	AR	UC	AR	AR	UC
Tratamente adiționale	-	-	-	-	-	-	-

**BIFOCAL STOC**

**LENTILE TRANSPARENTE, FOTOCROMATICE**

**INDICE: 1.56 / 1.5**

**MINERAL STOC**

**LENTILE TRANSPARENTE, FOTOCROMATICE**

**INDICE: 1.5**



# **LENTILE PROGRESIVE / DEGRESIVE CAMBER 2.0**



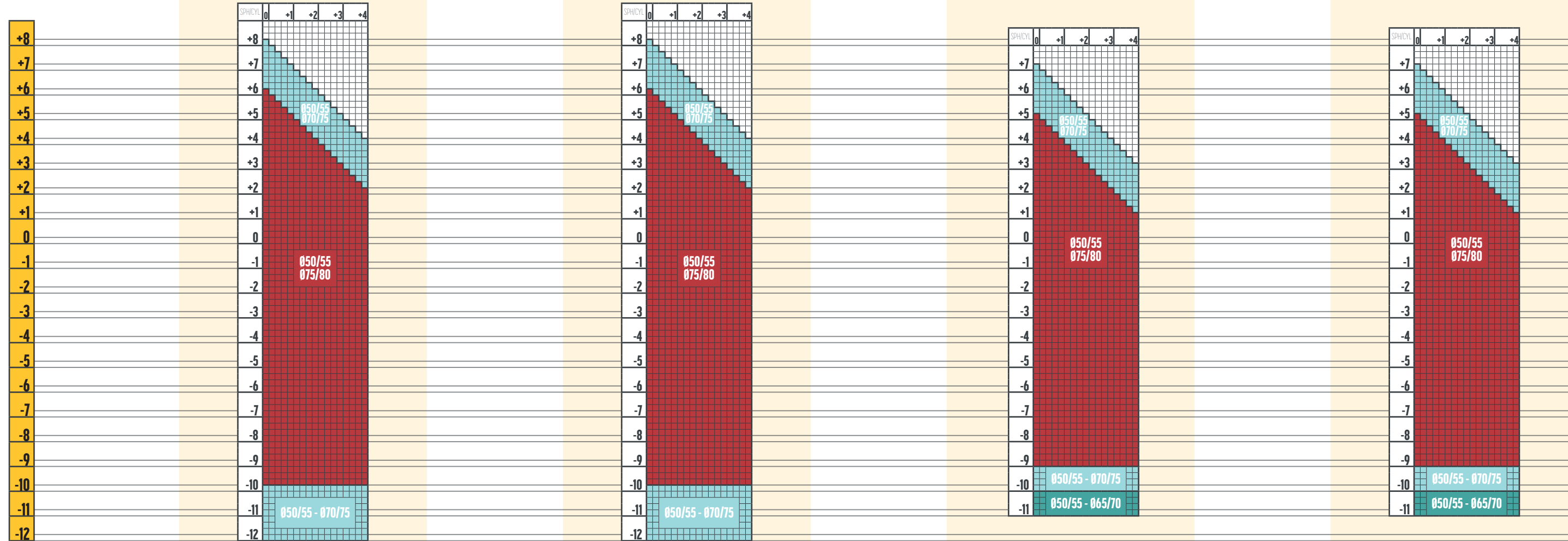
**CAMBER FREESTYLE 2.0, CAMBER STEADY 2.0 - LENTILE TRANSPARENTE - INDICE 1.74 / 1.67**

**1.74 CAMBER FREESTYLE 2.0  
1.74 CAMBER STEADY 2.0**

**1.74 CAMBER FREESTYLE 2.0  
1.74 CAMBER STEADY 2.0**  
UVAiBlue

**1.67 CAMBER FREESTYLE 2.0  
1.67 CAMBER STEADY 2.0**

**1.67 CAMBER FREESTYLE 2.0  
1.67 CAMBER STEADY 2.0**  
UVAiBlue



ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

Colorare	NU	NU	DA	DA
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC
Tratamente adiționale	-	-	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR solid/gradient max. 85%

**CAMBER FREESTYLE 2.0**  
**CAMBER STEADY 2.0**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.74 / 1.67**

LUNGIMI PROGRESIE CAMBER FREESTYLE 2.0 CAMBER STEADY 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20

CAMBER FREESTYLE 2.0, CAMBER STEADY 2.0 - LENTILE TRANSPARENTE - INDICE 1.6 / 1.59 / 1.53 / 1.5

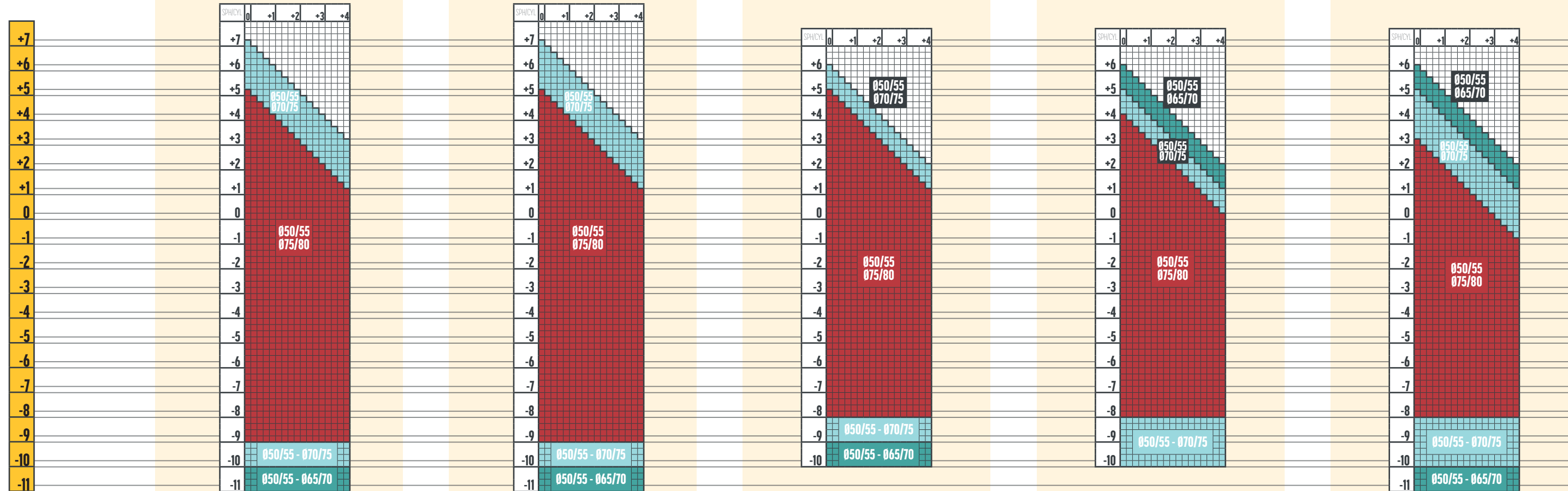
1.6 CAMBER FREESTYLE 2.0  
1.6 CAMBER STEADY 2.0

1.6 CAMBER FREESTYLE 2.0  
1.6 CAMBER STEADY 2.0  
UVAIIBLUE

1.59 CAMBER FREESTYLE 2.0  
1.59 CAMBER STEADY 2.0

1.53 CAMBER FREESTYLE 2.0  
1.53 CAMBER STEADY 2.0

1.5 CAMBER FREESTYLE 2.0  
1.5 CAMBER STEADY 2.0



ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

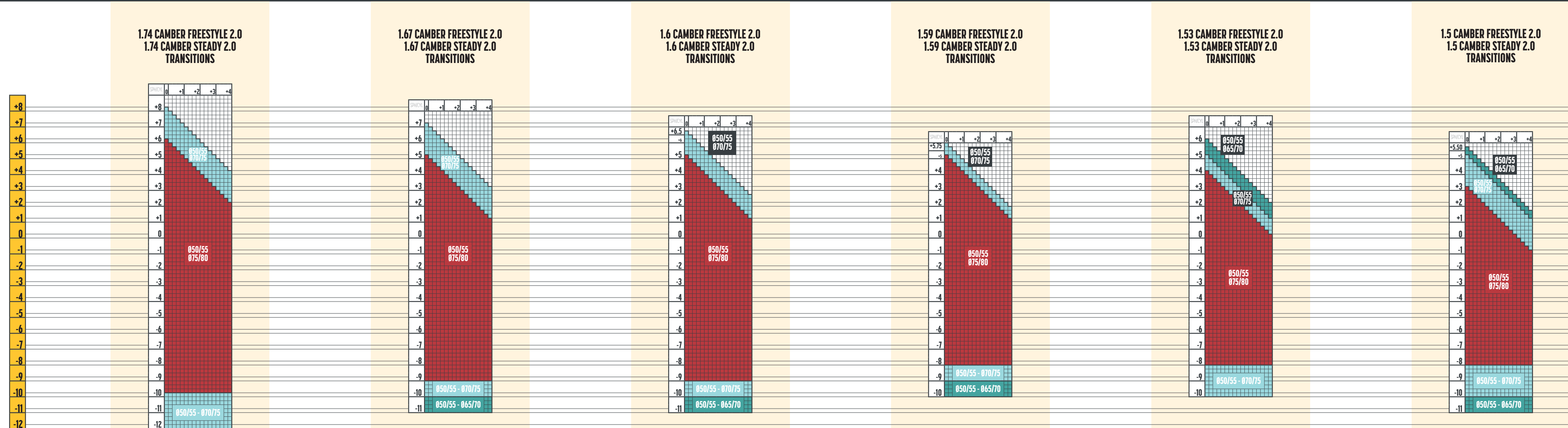
ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

Colorare	DA	DA	NU	NU	DA
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	-	-	COLOR / MIRROR / UV / PURE solid/gradient max. 85%

**CAMBER FREESTYLE 2.0**  
**CAMBER STEADY 2.0**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.6 / 1.59 / 1.53 / 1.5**

LUNGIMI PROGRESIE CAMBER FREESTYLE 2.0 CAMBER STEADY 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20



CULORI TRANSITIONS  
  
GRI MARO

CULORI TRANSITIONS  
  
GRI MARO

CULORI TRANSITIONS  
  
GRI MARO

CULORI TRANSITIONS  
  
GRI MARO

CULORI TRANSITIONS  
  
GRI MARO

CULORI TRANSITIONS  
  
GRI MARO

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

Colorare	NU					
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC					
Tratamente adiționale	MIRROR					

**CAMBER FREESTYLE 2.0**

**CAMBER STEADY 2.0**

**LENTILE FOTOCROMATICE - TRANSITIONS GEN 8**

**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

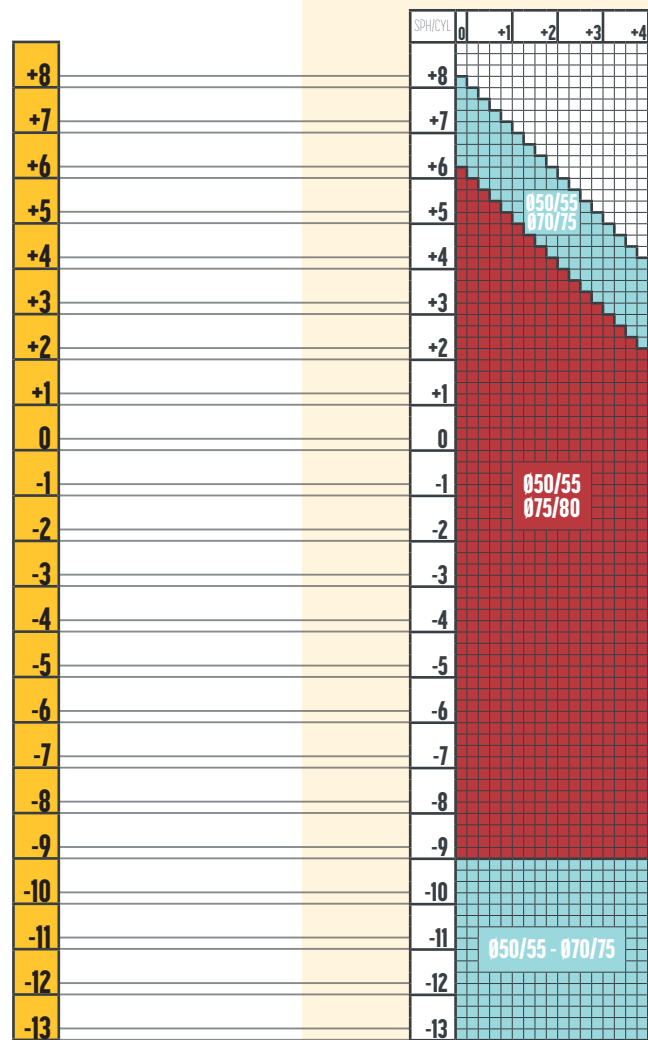
LUNGIMI PROGRESIE  
**CAMBER FREESTYLE 2.0**  
**CAMBER STEADY 2.0**

Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20



CAMBER FREESTYLE 2.0, CAMBER STEADY 2.0 - LENTILE FOTOCROMATICE - INDICE: 1.74 / 1.67 / 1.6 / 1.5

1.74 CAMBER FREESTYLE 2.0  
1.74 CAMBER STEADY 2.0  
TRANSITIONS XTRACTIVE

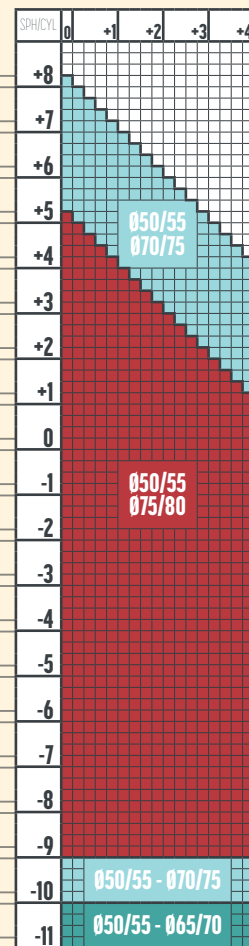


CULORI TRANSITIONS XTRACTIVE



ADIȚIE 0.50 - 4.50 / 0.25

1.67 CAMBER FREESTYLE 2.0  
1.67 CAMBER STEADY 2.0  
TRANSITIONS XTRACTIVE

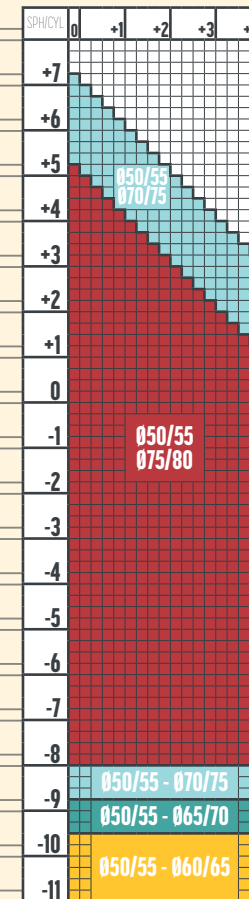


CULORI TRANSITIONS XTRACTIVE



ADIȚIE 0.50 - 4.50 / 0.25

1.6 CAMBER FREESTYLE 2.0  
1.6 CAMBER STEADY 2.0  
TRANSITIONS XTRACTIVE

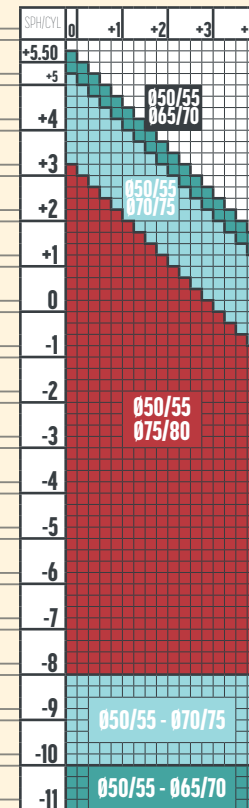


CULORI TRANSITIONS XTRACTIVE



ADIȚIE 0.50 - 4.50 / 0.25

1.5 CAMBER FREESTYLE 2.0  
1.5 CAMBER STEADY 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



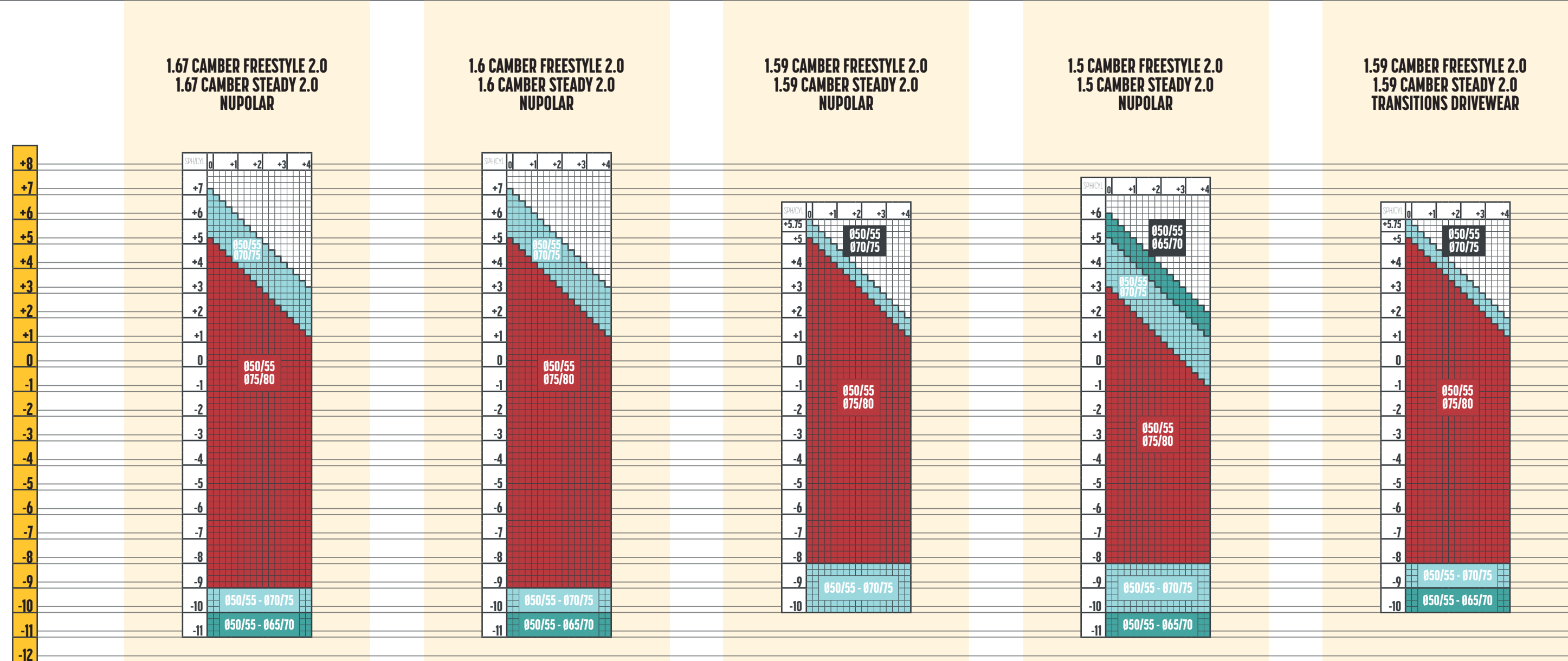
ADIȚIE 0.50 - 4.50 / 0.25

Colorare	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC
Tratamente adiționale	MIRROR

**CAMBER FREESTYLE 2.0**  
**CAMBER STEADY 2.0**  
**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.5**

LUNGIMI PROGRESIE CAMBER FREESTYLE 2.0 CAMBER STEADY 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20

**CAMBER FREESTYLE 2.0, CAMBER STEADY 2.0 - LENTILE POLARIZANTE - INDICE: 1.67 / 1.6 / 1.59 / 1.5**



**CULORI NUPOLAR**  
  
 GRI 3    MARO

**CULORI NUPOLAR**  
  
 GRI 3    MARO

**CULORI NUPOLAR**  
  
 GRI 3    MARO

**CULORI NUPOLAR**  
  
 GRI 3    MARO

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

ADIȚIE 0.50 - 4.50 / 0.25

Colorare	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR / PURE	-

**CAMBER FREESTYLE 2.0**  
**CAMBER STEADY 2.0**  
**LENTILE POLARIZANTE**  
**INDICE: 1.67 / 1.6 / 1.59 / 1.5**

LUNGIMI PROGRESIE CAMBER FREESTYLE 2.0 CAMBER STEADY 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20

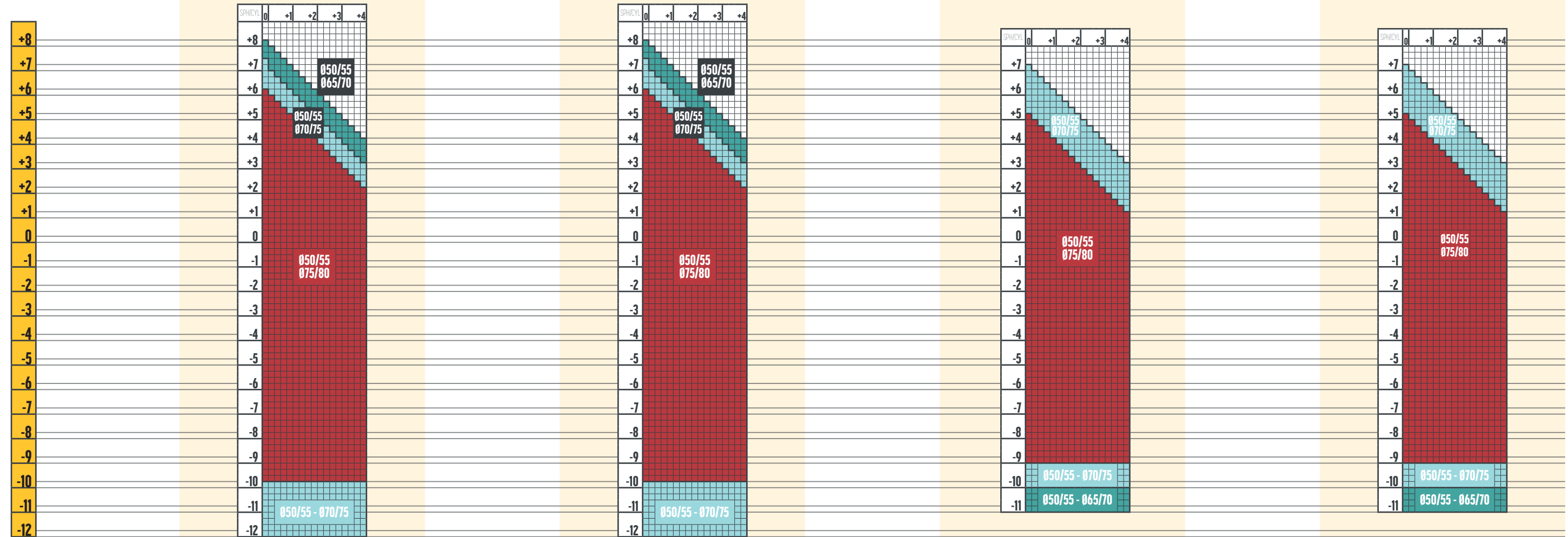
**CAMBER DEGRESIV 2.0 HOME, OFFICE, DESKTOP, COMPUTER - LENTILE TRANSPARENTE - INDICE: 1.74 / 1.67**

**1.74 CAMBER DEGRESIV 2.0  
HOME, OFFICE, DESKTOP, COMPUTER**

**1.74 CAMBER DEGRESIV 2.0  
HOME, OFFICE, DESKTOP, COMPUTER  
UVAIIBLUE**

**1.67 CAMBER DEGRESIV 2.0  
HOME, OFFICE, DESKTOP, COMPUTER**

**1.67 CAMBER DEGRESIV 2.0  
HOME, OFFICE, DESKTOP, COMPUTER  
UVAIIBLUE**



ADIȚIE 0.75 - 3.50 / 0.25

ADIȚIE 0.75 - 3.50 / 0.25

ADIȚIE 0.75 - 3.50 / 0.25

ADIȚIE 0.75 - 3.50 / 0.25

Colorare	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA/ HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA/ HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA/ HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA/ HYDRO+ / HMC
Tratamente adiționale	-	-	-	-

**CAMBER DEGRESIV 2.0**  
**HOME, OFFICE, DESKTOP, COMPUTER**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.74 / 1.67**

LUNGIMI PROGRESIE LENTILE OCUPAȚIONALE	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
M	18 / 20

**CAMBER DEGRESIV 2.0 HOME, OFFICE, DESKTOP, COMPUTER - LENTILE TRANSPARENTE - INDICE: 1.6 / 1.59 / 1.53 / 1.5**

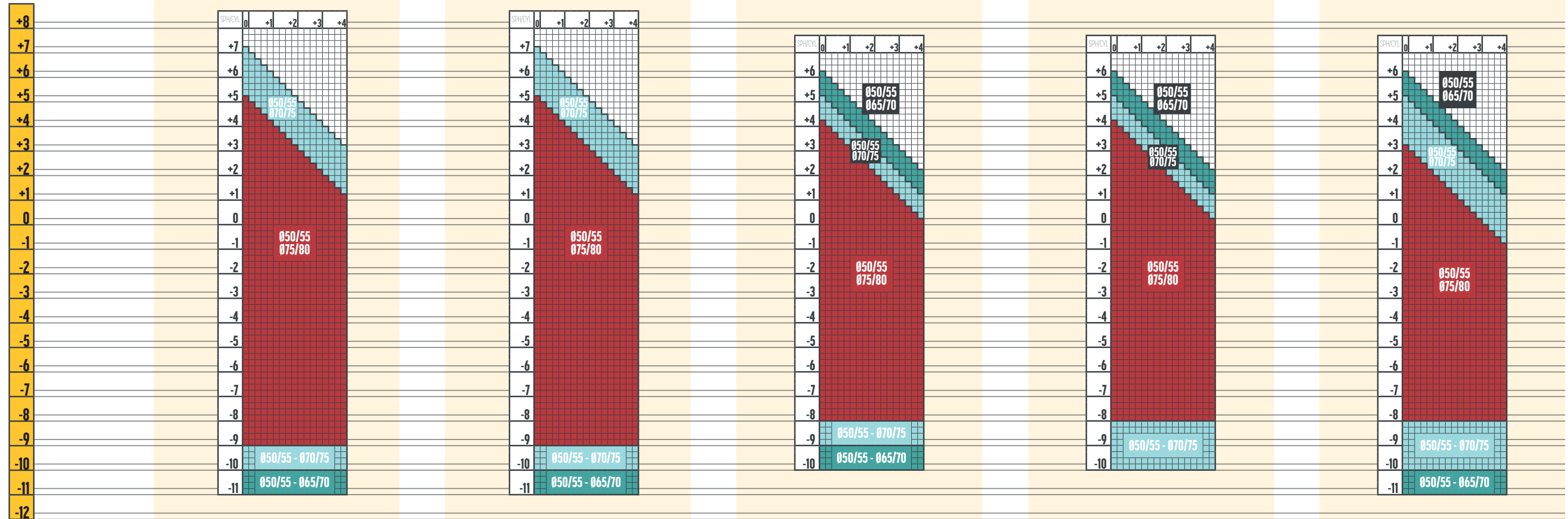
**1.6 CAMBER DEGRESIV 2.0  
HOME, OFFICE, DESKTOP, COMPUTER**

**1.6 CAMBER DEGRESIV 2.0  
HOME, OFFICE, DESKTOP, COMPUTER  
UVAIIBLUE**

**1.59 CAMBER DEGRESIV 2.0  
HOME, OFFICE, DESKTOP, COMPUTER**

**1.53 CAMBER DEGRESIV 2.0  
HOME, OFFICE, DESKTOP, COMPUTER**

**1.5 CAMBER DEGRESIV 2.0  
HOME, OFFICE, DESKTOP, COMPUTER**



ADIȚIE 0.75 - 3.50 / 0.25

ADIȚIE 0.75 - 3.50 / 0.25

ADIȚIE 0.75 - 3.50 / 0.25

ADIȚIE 0.75 - 3.50 / 0.25

ADIȚIE 0.75 - 3.50 / 0.25

Colorare	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA/ HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA/ HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA/ HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA/ HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA/ HYDRO+ / HMC
Tratamente adiționale	PURE	PURE	-	-	PURE

**CAMBER DEGRESIV 2.0**  
**HOME, OFFICE, DESKTOP, COMPUTER**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.6 / 1.59 / 1.53 / 1.5**

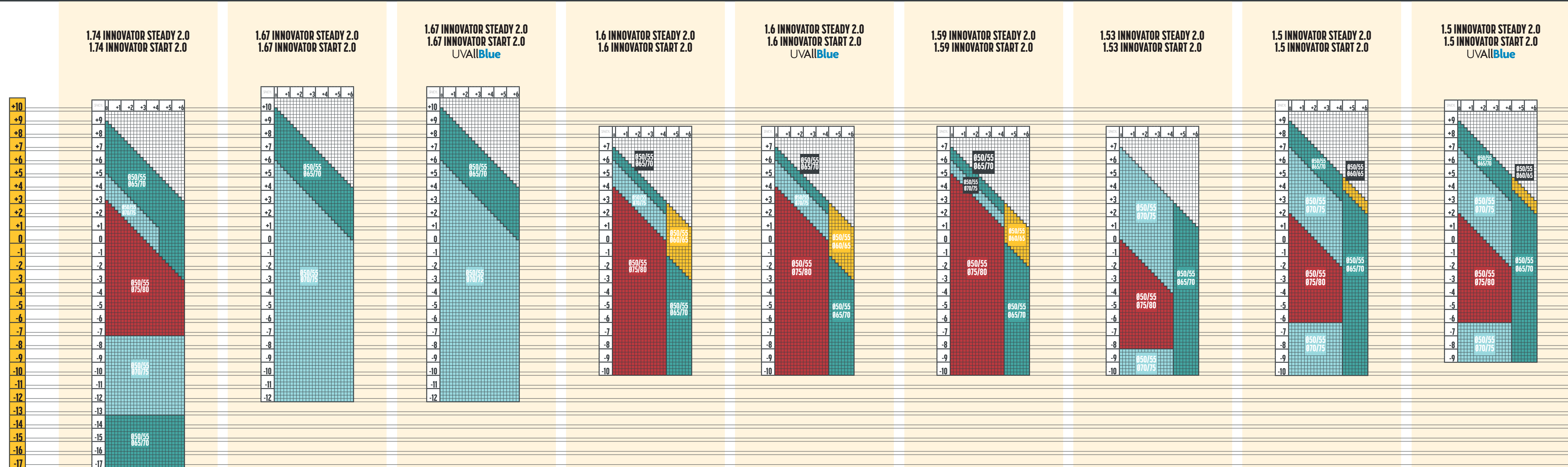
<b>LUNGIMI PROGRESIE LENTILE OCUPAȚIONALE</b>	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
<b>XS</b>	14 / 16
<b>M</b>	18 / 20



**LENTILE PROGRESIVE / DEGRESIVE  
INNOVATOR 2.0**

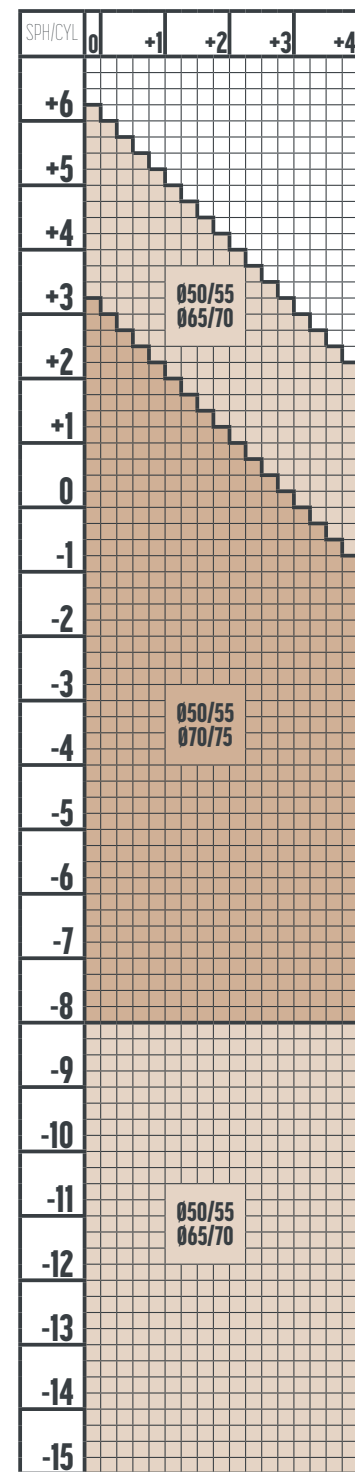


INNOVATOR STEADY 2.0, INNOVATOR START 2.0 - LENTILE TRANSPARENTE - INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5



	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25
Colorare	NU	DA	DA	DA	DA	NU	NU	DA
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	AARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	-	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	-	-	COLOR / MIRROR / PURE / UV solid/gradient max. 85%

1.74 INNOVATOR STEADY 2.0 TINT  
1.74 INNOVATOR START 2.0 TINT



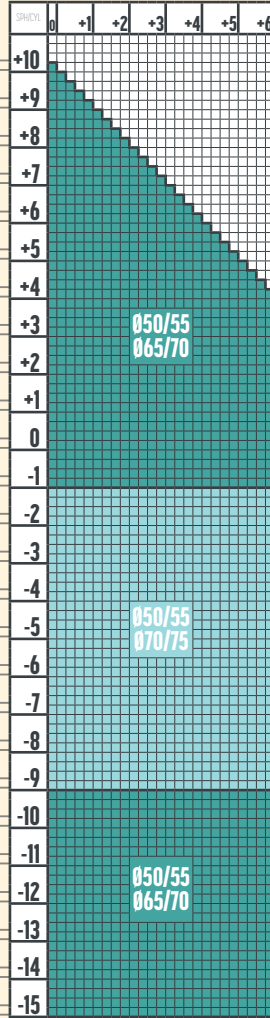
**INNOVATOR STEADY 2.0**  
**INNOVATOR START 2.0**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

LUNGIMI PROGRESIE INNOVATOR STEADY 2.0 INNOVATOR START 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20

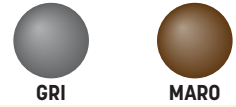
Dioptrii care se pot colora, conform diametrelor.

+10  
+9  
+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12  
-13  
-14  
-15

1.74 INNOVATOR STEADY 2.0  
1.74 INNOVATOR START 2.0  
TRANSITIONS

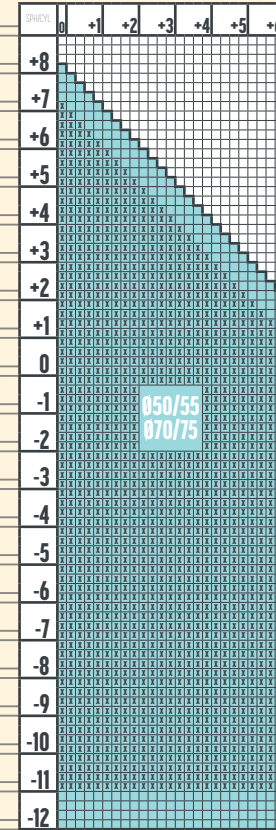


CULORI TRANSITIONS

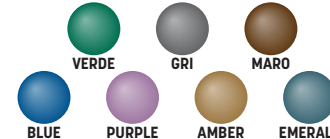


ADIȚIE 0.50 - 4.00 / 0.25

1.67 INNOVATOR STEADY 2.0  
1.67 INNOVATOR START 2.0  
TRANSITIONS



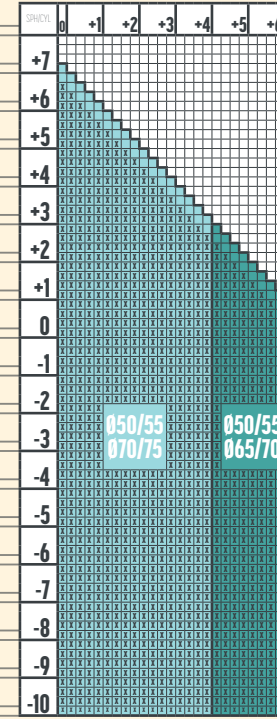
CULORI TRANSITIONS



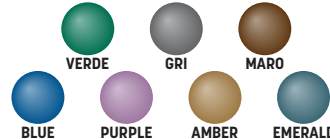
ADIȚIE 0.50 - 4.00 / 0.25

xxx - dioptrii disponibile și pentru  
culorile Transitions Fashion

1.6 INNOVATOR STEADY 2.0  
1.6 INNOVATOR START 2.0  
TRANSITIONS

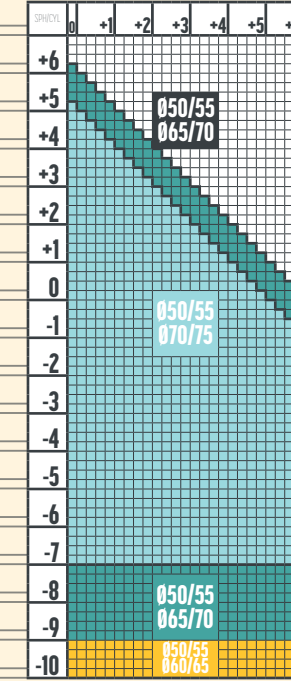


CULORI TRANSITIONS



ADIȚIE 0.50 - 4.00 / 0.25

1.59 INNOVATOR STEADY 2.0  
1.59 INNOVATOR START 2.0  
TRANSITIONS

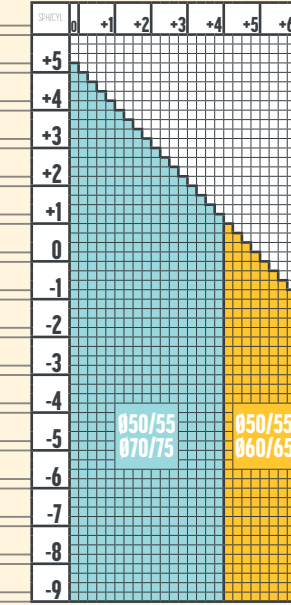


CULORI TRANSITIONS



ADIȚIE 0.50 - 4.00 / 0.25

1.53 INNOVATOR STEADY 2.0  
1.53 INNOVATOR START 2.0  
TRANSITIONS

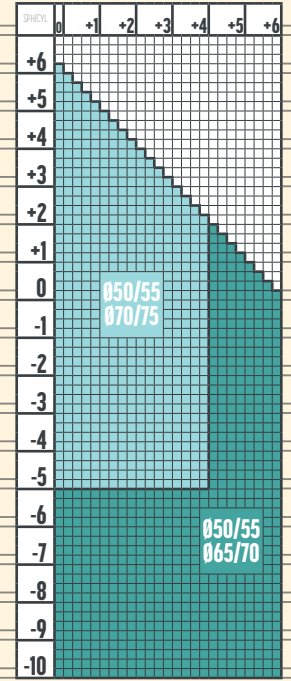


CULORI TRANSITIONS

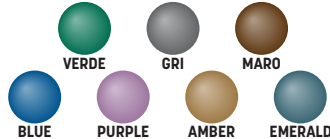


ADIȚIE 0.50 - 4.00 / 0.25

1.5 INNOVATOR STEADY 2.0  
1.5 INNOVATOR START 2.0  
TRANSITIONS



CULORI TRANSITIONS



ADIȚIE 0.50 - 4.00 / 0.25

Colorare	NU	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR	MIRROR / PURE	MIRROR	MIRROR	MIRROR / PURE

**INNOVATOR STEADY 2.0**

**INNOVATOR START 2.0**

**LENTILE FOTOCROMATICE - TRANSITIONS GEN 8**

**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

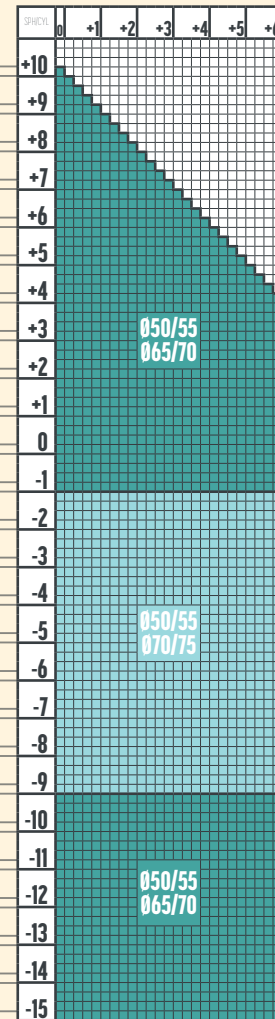
LUNGIMI PROGRESIE

**INNOVATOR STEADY 2.0**  
**INNOVATOR START 2.0**

Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20

+10  
+9  
+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12  
-13  
-14  
-15

1.74 INNOVATOR STEADY 2.0  
1.74 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



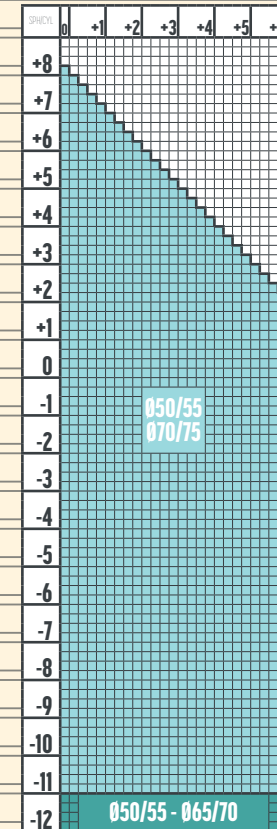
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

1.67 INNOVATOR STEADY 2.0  
1.67 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



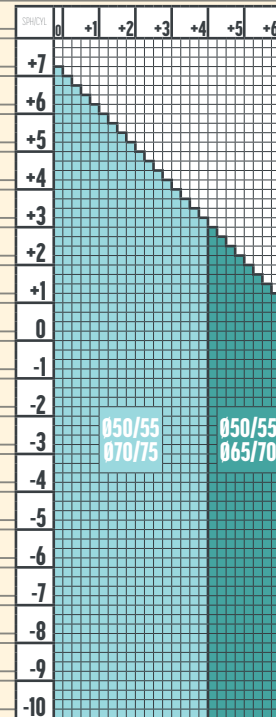
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

1.6 INNOVATOR STEADY 2.0  
1.6 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



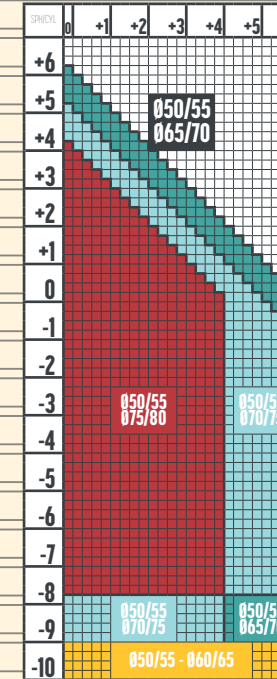
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

1.59 INNOVATOR STEADY 2.0  
1.59 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



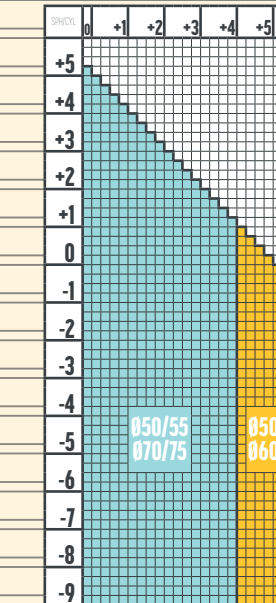
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

1.53 INNOVATOR STEADY 2.0  
1.53 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



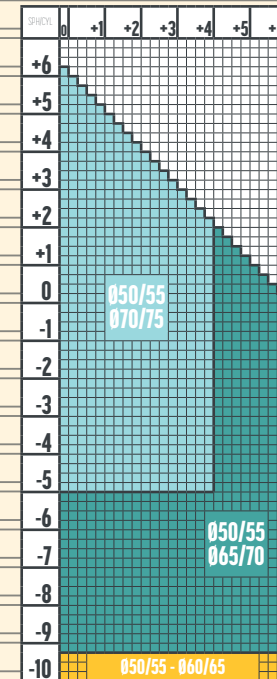
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

1.5 INNOVATOR STEADY 2.0  
1.5 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

Colorare  
Tratamente disponibile  
Tratamente adționale

**INNOVATOR STEADY 2.0**

**INNOVATOR START 2.0**

**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE**

**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

LUNGIMI PROGRESIE

**INNOVATOR STEADY 2.0**  
**INNOVATOR START 2.0**

Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20



**INNOVATOR STEADY 2.0, INNOVATOR START 2.0 - LENTILE FOTOCROMATICE - INDICE: 1.67 / 1.6 / 1.59 / 1.5**

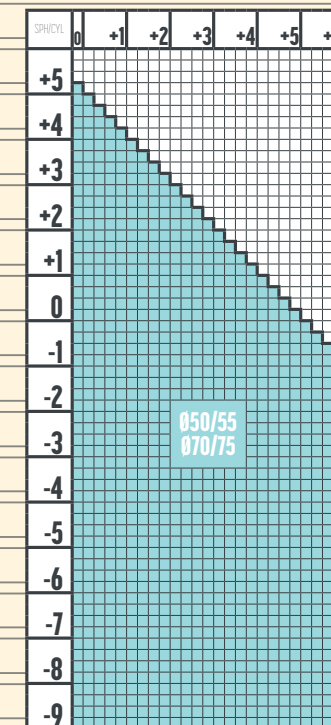
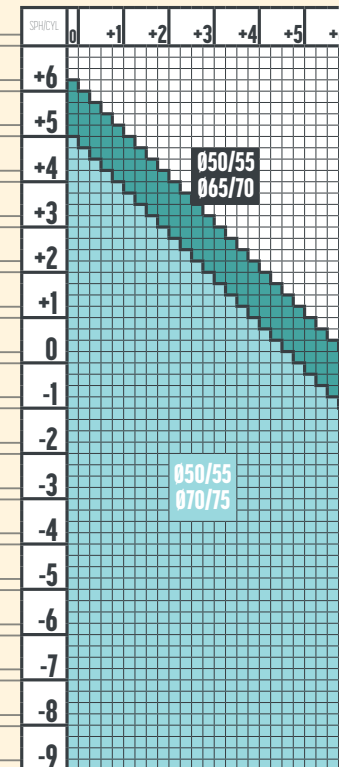
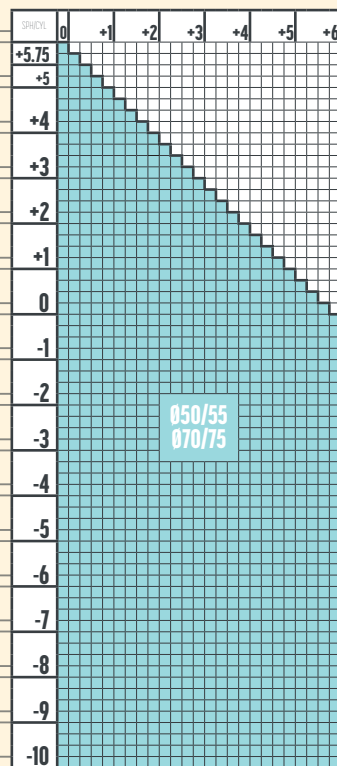
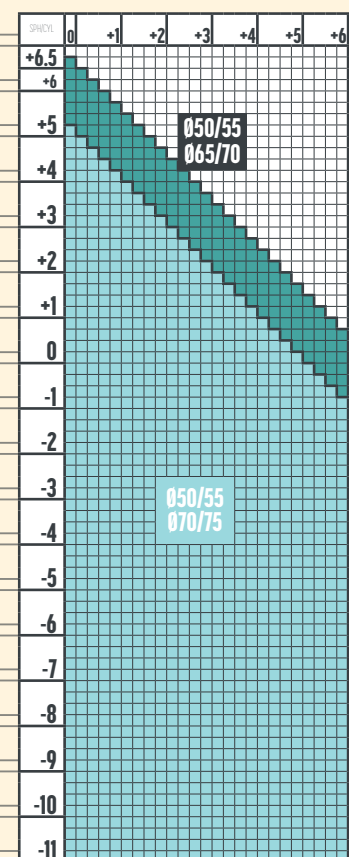
**1.67 INNOVATOR STEADY 2.0  
1.67 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE POLARIZED**

**1.6 INNOVATOR STEADY 2.0  
1.6 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE POLARIZED**

**1.59 INNOVATOR STEADY 2.0  
1.59 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE POLARIZED**

**1.5 INNOVATOR STEADY 2.0  
1.5 INNOVATOR START 2.0  
TRANSITIONS XTRACTIVE POLARIZED**

+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11



**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

**ADIȚIE 0.50 - 4.00 / 0.25**

**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

**ADIȚIE 0.50 - 4.00 / 0.25**

**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

**ADIȚIE 0.50 - 4.00 / 0.25**

**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

**ADIȚIE 0.50 - 4.00 / 0.25**

Colorare	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR / PURE

**INNOVATOR STEADY 2.0**

**INNOVATOR START 2.0**

**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE POLARIZED**

**INDICE: 1.67 / 1.6 / 1.59 / 1.5**

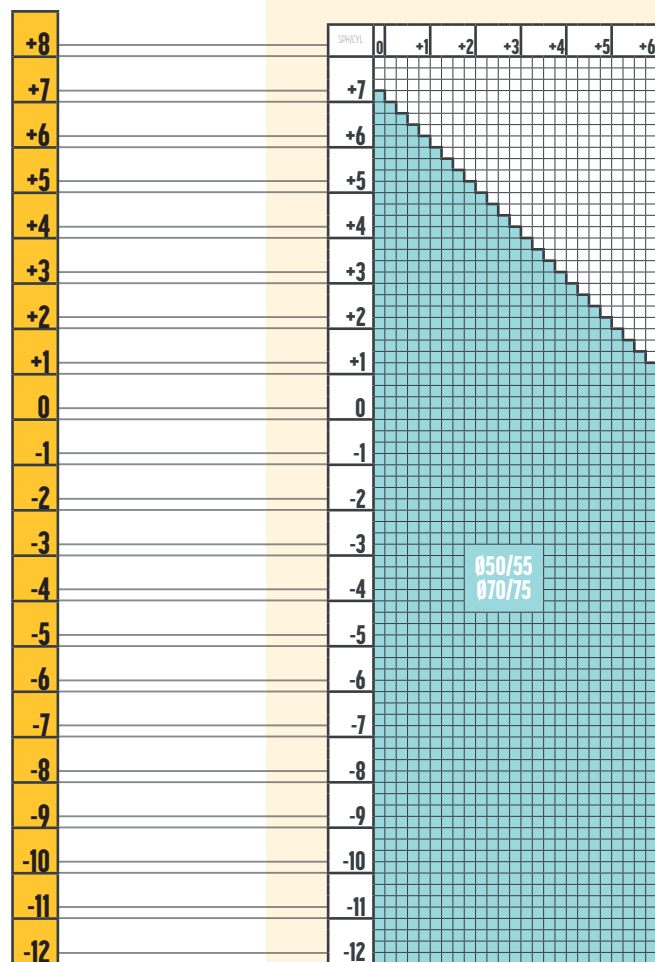
LUNGIMI PROGRESIE

**INNOVATOR STEADY 2.0  
INNOVATOR START 2.0**

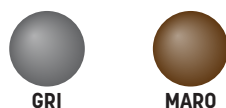
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20

**INNOVATOR STEADY 2.0, INNOVATOR START 2.0 - LENTILE FOTOCROMATICE - INDICE: 1.67 / 1.6 / 1.56 / 1.5**

**1.67 INNOVATOR STEADY 2.0  
1.67 INNOVATOR START 2.0  
PHOTO**

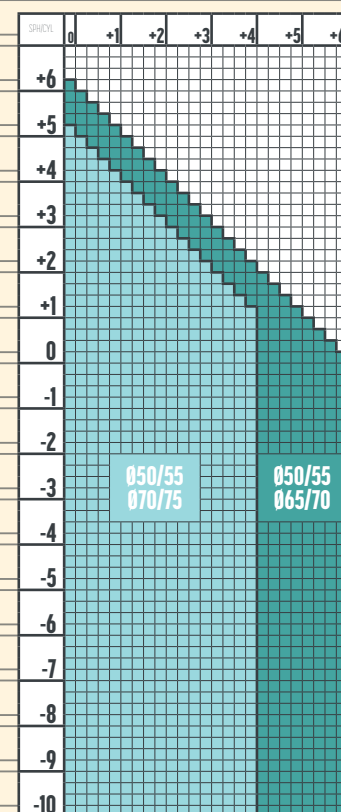


**CULORI PHOTO**



**ADIȚIE 0.50 - 4.00 / 0.25**

**1.6 INNOVATOR STEADY 2.0  
1.6 INNOVATOR START 2.0  
PHOTO**

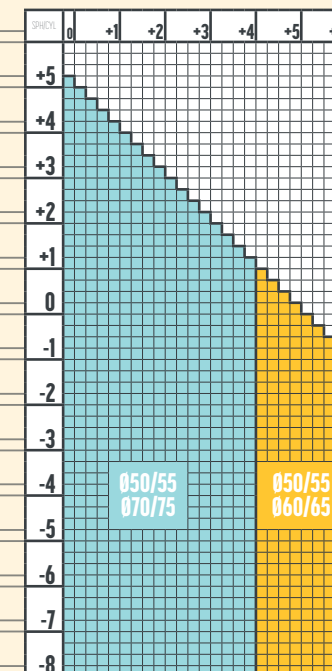


**CULORI PHOTO**



**ADIȚIE 0.50 - 4.00 / 0.25**

**1.56 INNOVATOR STEADY 2.0  
1.56 INNOVATOR START 2.0  
PHOTO**

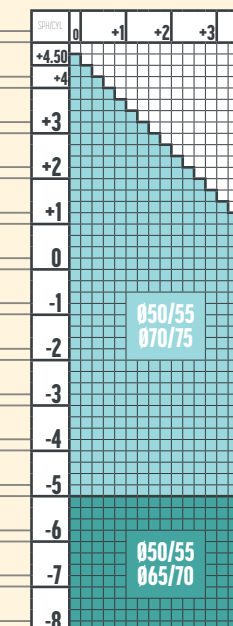


**CULORI PHOTO**



**ADIȚIE 0.50 - 4.00 / 0.25**

**1.5 INNOVATOR STEADY 2.0  
1.5 INNOVATOR START 2.0  
PHOTO**



**CULORI PHOTO**



**ADIȚIE 0.50 - 4.00 / 0.25**

Colorare	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR / PURE

**INNOVATOR STEADY 2.0**  
**INNOVATOR START 2.0**  
**LENTILE FOTOCROMATICE - PHOTO**  
**INDICE: 1.67 / 1.6 / 1.56 / 1.5**

LUNGIMI PROGRESIE INNOVATOR STEADY 2.0 INNOVATOR START 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20

1.67 INNOVATOR STEADY 2.0  
1.67 INNOVATOR START 2.0  
NUPOLAR

1.6 INNOVATOR STEADY 2.0  
1.6 INNOVATOR START 2.0  
NUPOLAR

1.59 INNOVATOR STEADY 2.0  
1.59 INNOVATOR START 2.0  
NUPOLAR

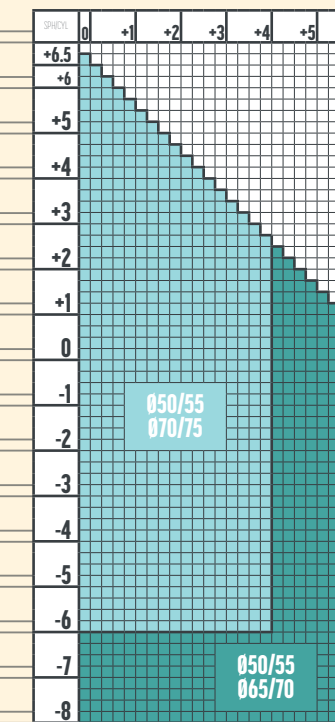
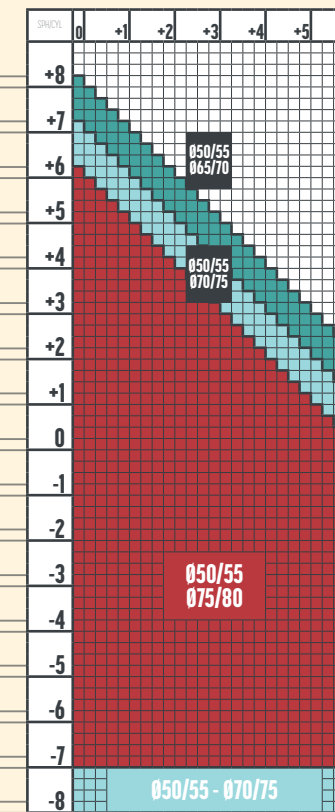
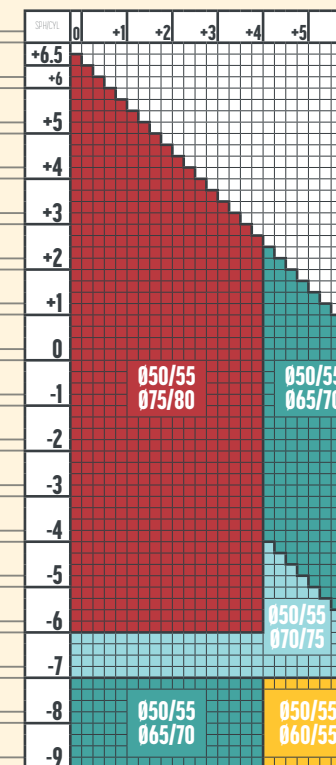
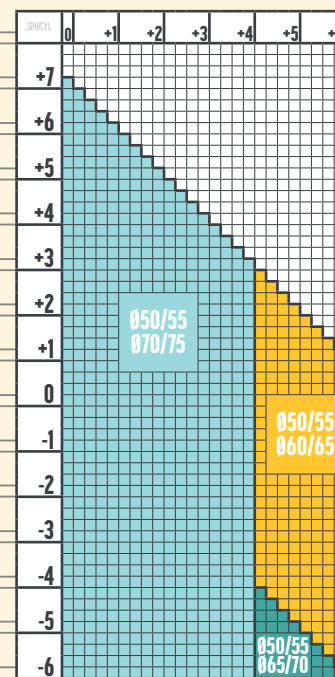
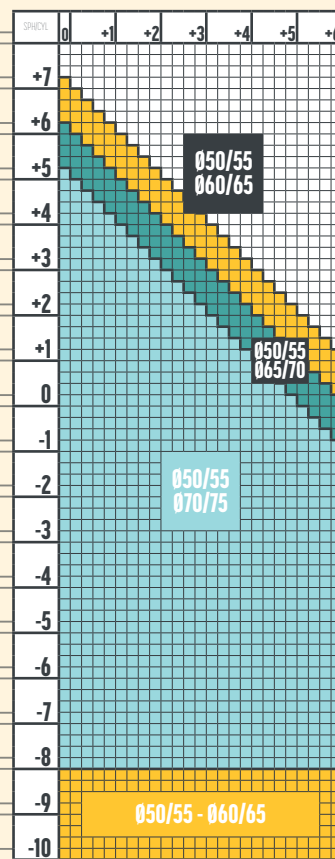
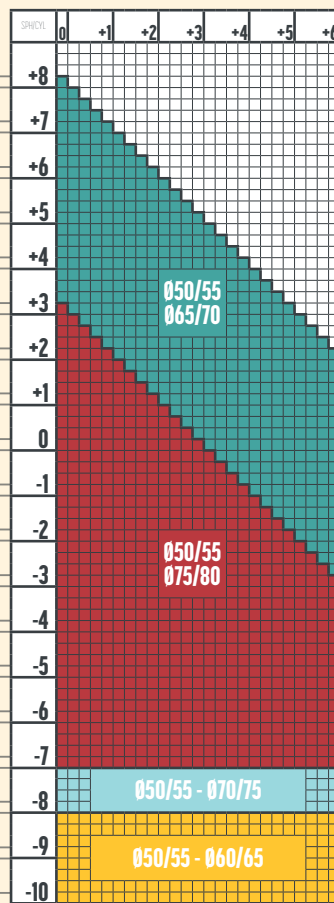
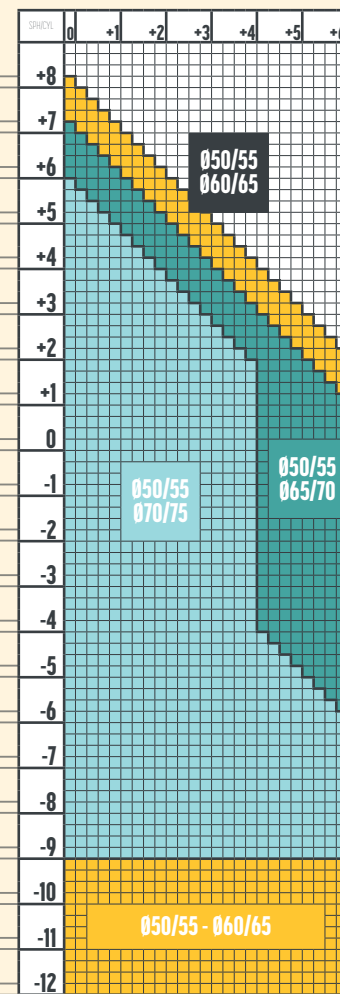
1.53 INNOVATOR STEADY 2.0  
1.53 INNOVATOR START 2.0  
NUPOLAR

1.5 INNOVATOR STEADY 2.0  
1.5 INNOVATOR START 2.0  
NUPOLAR

1.59 INNOVATOR STEADY 2.0  
1.59 INNOVATOR START 2.0  
TRANSITIONS DRIVEWEAR

1.5 INNOVATOR STEADY 2.0  
1.5 INNOVATOR START 2.0  
TRANSITIONS DRIVEWEAR

+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12



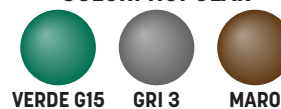
CULORI NUPOLAR



VERDE G15 GRI 3 MARO

ADIȚIE 0.50 - 4.00 / 0.25

CULORI NUPOLAR



VERDE G15 GRI 3 MARO

ADIȚIE 0.50 - 4.00 / 0.25

CULORI NUPOLAR



VERDE G15 GRI 3 INFINITE GREY MARO

ADIȚIE 0.50 - 4.00 / 0.25

CULORI NUPOLAR



GRI 3 MARO

ADIȚIE 0.50 - 4.00 / 0.25

CULORI NUPOLAR



VERDE G15 MARO GRI 1 GRI 3 INFINITE GREY

ADIȚIE 0.50 - 4.00 / 0.25

ADIȚIE 0.50 - 4.00 / 0.25

ADIȚIE 0.50 - 4.00 / 0.25

Colorare	NU	NU	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR	MIRROR / PURE	-	PURE

**INNOVATOR STEADY 2.0**  
**INNOVATOR START 2.0**  
**LENTILE POLARIZANTE**  
**INDICE: 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

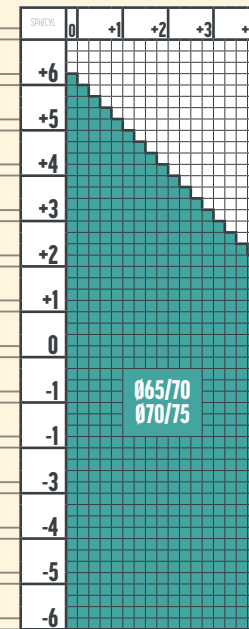
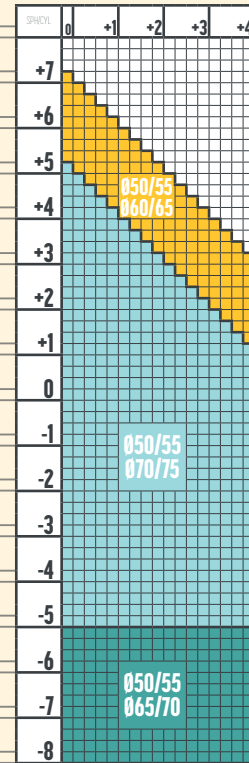
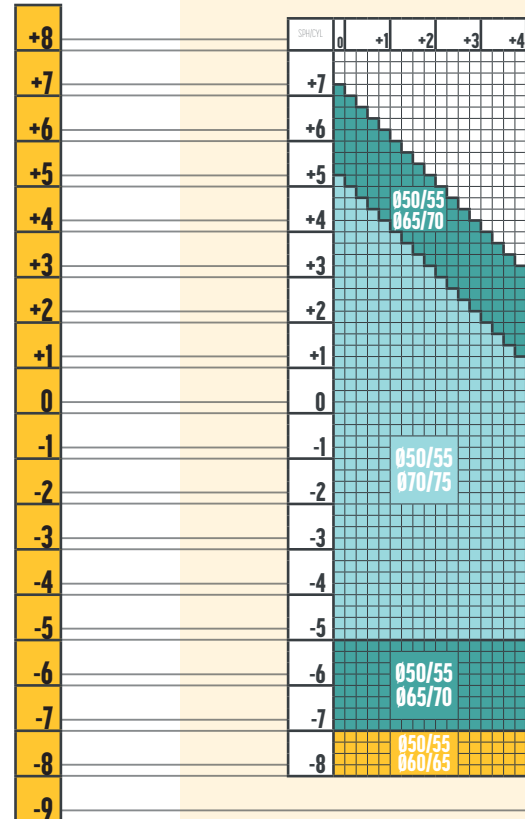
LUNGIMI PROGRESIE	
INNOVATOR STEADY 2.0 INNOVATOR START 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
XS/S	15 / 17
S	16 / 18
S/M	17 / 19
M	18 / 20

**INNOVATOR START MINERAL - LENTILE TRANSPARENTE, FOTOCROMATICE - INDICE: 1.6 / 1.5**

**1.6 INNOVATOR START MINERAL**

**1.6 INNOVATOR START MINERAL PHOTO**

**1.5 INNOVATOR START MINERAL**



**CULOARE PHOTO**



MARO

ADIȚIE 0.75 - 3.50 / 0.25

ADIȚIE 0.75 - 3.50 / 0.25

ADIȚIE 1.00 - 3.00 / 0.25

Colorare	<b>DA</b>	<b>NU</b>	<b>DA</b>
Tratamente disponibile	<b>ULTRA / HYDRO+ / AR</b> (disponibil și <b>UC</b> )	<b>ULTRA / HYDRO+ / AR</b> (disponibil și <b>UC</b> )	<b>ULTRA / HYDRO+ / AR</b> (disponibil și <b>UC</b> )
Tratamente adiționale	-	-	-

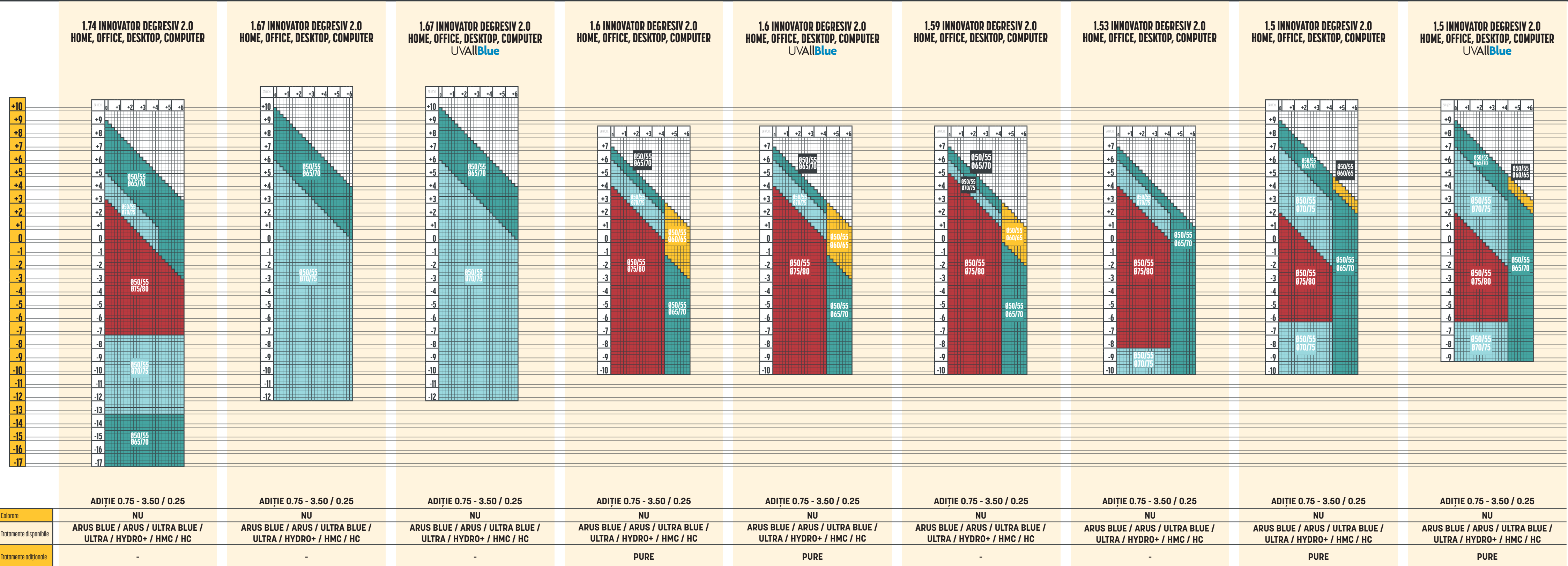
Colorare disponibilă	
Culoare	Procentaj colorare
GRI SOLID	25%
GRI SOLID	50%
GRI SOLID	75%
MARO SOLID / GRADIENT	15%
MARO SOLID / GRADIENT	25%
MARO SOLID / GRADIENT	50%
MARO SOLID / GRADIENT	75%

LUNGIMI PROGRESIE INNOVATOR START MINERAL	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
M	18 / 21

**INNOVATOR START MINERAL**  
**LENTILE TRANSPARENTE, FOTOCROMATICE**  
**INDICE: 1.6 / 1.5**



INNOVATOR DEGRESIV 2.0 HOME, OFFICE, DESKTOP, COMPUTER - LENTILE TRANSPARENTE - INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5



**INNOVATOR DEGRESIV 2.0**  
**HOME, OFFICE, DESKTOP, COMPUTER**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

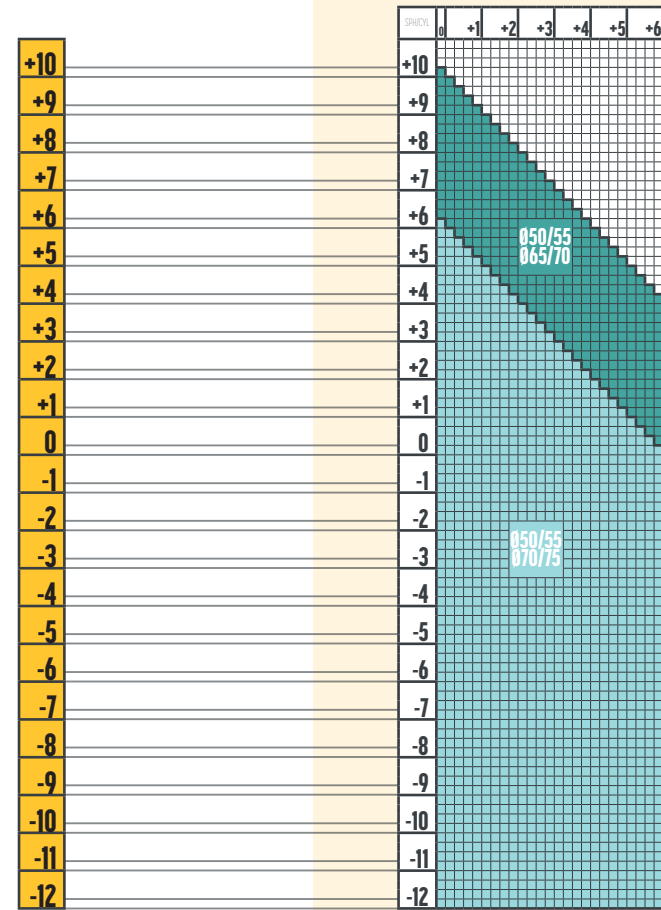
LUNGIMI PROGRESIE LENTILE OCUPAȚIONALE	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
XS	14 / 16
M	18 / 20

**LENTILE PROGRESIVE**  
**ProDrivo 2.0**

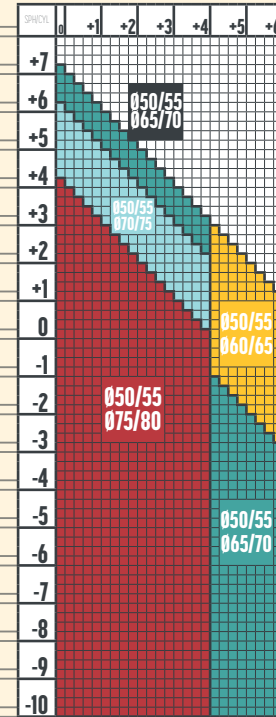


ProDrivo 2.0 - LENTILE TRANSPARENTE - INDICE: 1.67 / 1.6 / 1.5

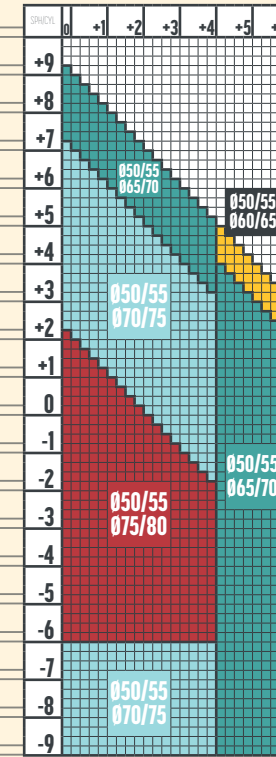
1.67 ProDrivo 2.0



1.6 ProDrivo 2.0



1.5 ProDrivo 2.0



ADIȚIE 0.50 - 4.00 / 0.25

ADIȚIE 0.50 - 4.00 / 0.25

ADIȚIE 0.50 - 4.00 / 0.25

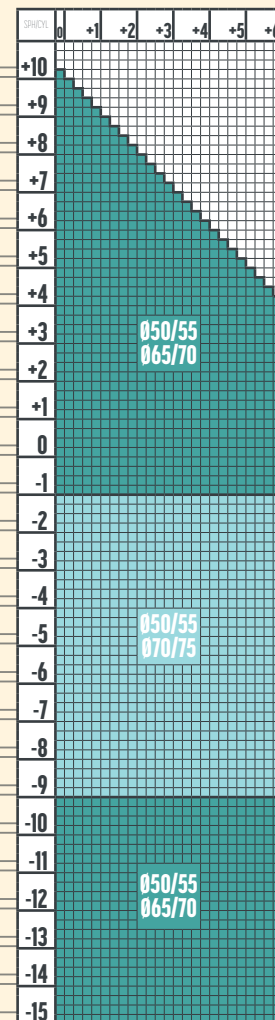
Colorare	NU	NU	NU
Tratamente disponibile	DriveLight	DriveLight	DriveLight
Tratamente adiționale	-	-	-

**ProDrivo 2.0**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.67 / 1.6 / 1.5**

LUNGIMI PROGRESIE <b>ProDrivo 2.0</b>	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
S	16 / 18
M	18 / 20

+10  
+9  
+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12  
-13  
-14  
-15

1.74 ProDrivo 2.0 TRANSITIONS



CULORI TRANSITIONS

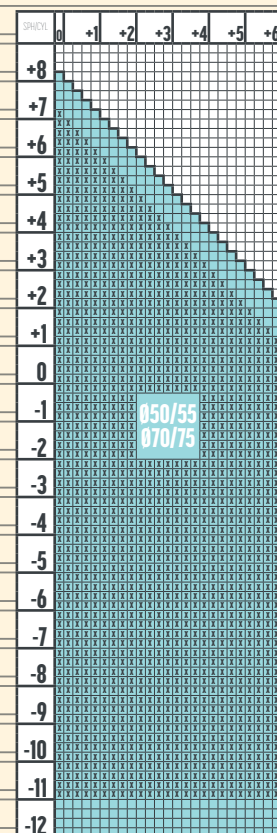


ADIȚIE 0.50 - 4.00 / 0.25

NU

DriveLight

1.67 ProDrivo 2.0 TRANSITIONS



CULORI TRANSITIONS



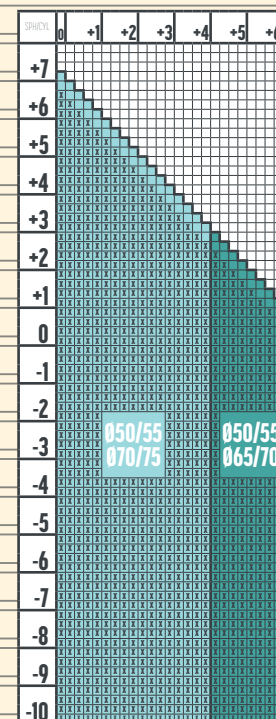
ADIȚIE 0.50 - 4.00 / 0.25

NU

DriveLight

xxx - dioptrii disponibile și pentru culorile Transitions Fashion

1.6 ProDrivo 2.0 TRANSITIONS



CULORI TRANSITIONS

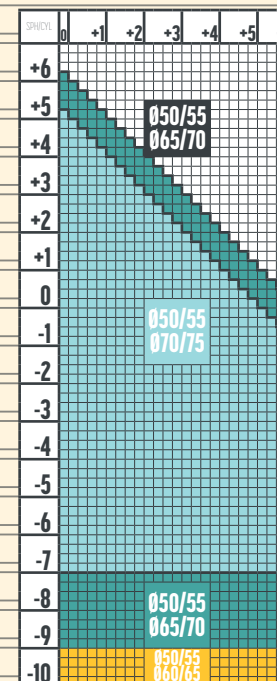


ADIȚIE 0.50 - 4.00 / 0.25

NU

DriveLight

1.59 ProDrivo 2.0 TRANSITIONS



CULORI TRANSITIONS

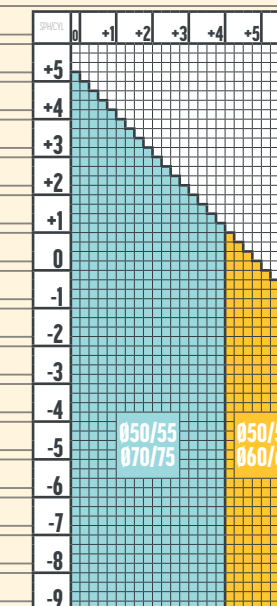


ADIȚIE 0.50 - 4.00 / 0.25

NU

DriveLight

1.53 ProDrivo 2.0 TRANSITIONS



CULORI TRANSITIONS

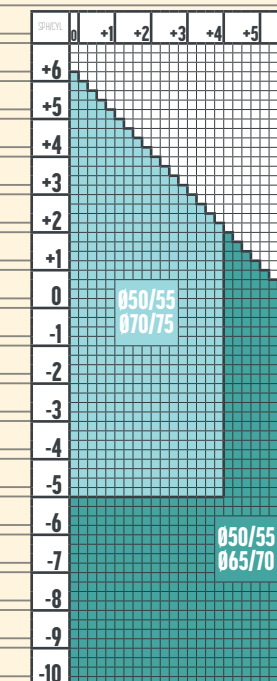


ADIȚIE 0.50 - 4.00 / 0.25

NU

DriveLight

1.5 ProDrivo 2.0 TRANSITIONS



CULORI TRANSITIONS



ADIȚIE 0.50 - 4.00 / 0.25

NU

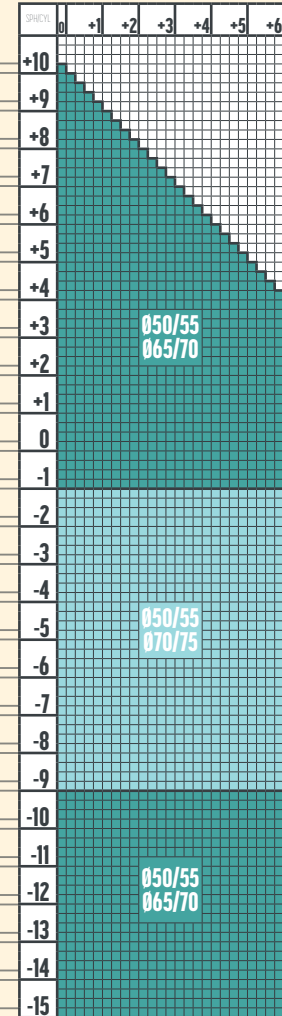
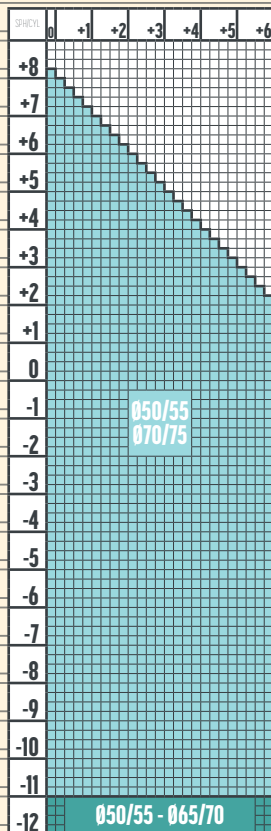
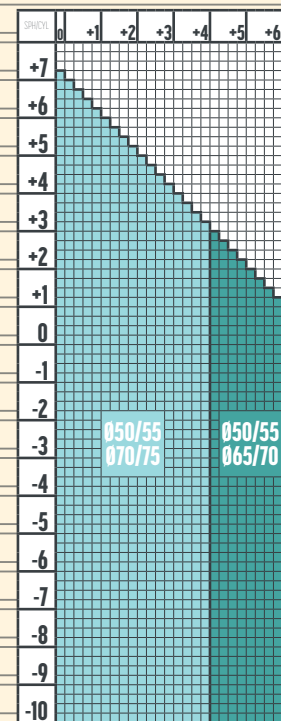
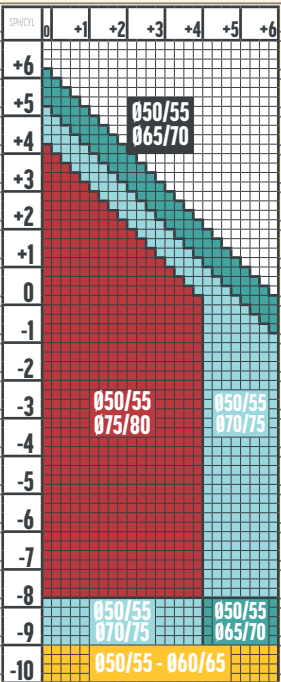
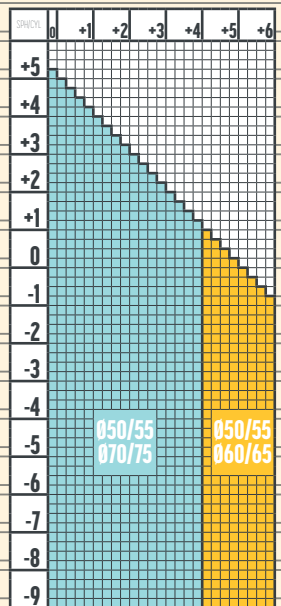
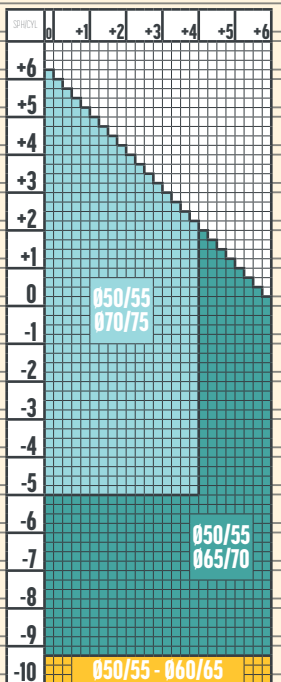






DriveLight

Colorare	
Tratamente disponibile	
Tratamente adiționale	-

**ProDrivo 2.0**  
**LENTILE FOTOCROMATICE - TRANSITIONS GEN 8**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

LUNGIMI PROGRESIE ProDrivo 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
S	16 / 18
M	18 / 20



	1.74 ProDrivo 2.0 TRANSITIONS XTRACTIVE	1.67 ProDrivo 2.0 TRANSITIONS XTRACTIVE	1.6 ProDrivo 2.0 TRANSITIONS XTRACTIVE	1.59 ProDrivo 2.0 TRANSITIONS XTRACTIVE	1.53 ProDrivo 2.0 TRANSITIONS XTRACTIVE	1.5 ProDrivo 2.0 TRANSITIONS XTRACTIVE
						
	<b>CULORI TRANSITIONS XTRACTIVE</b>  GRI MARO	<b>CULORI TRANSITIONS XTRACTIVE</b>  GRI MARO	<b>CULORI TRANSITIONS XTRACTIVE</b>  GRI MARO	<b>CULORI TRANSITIONS XTRACTIVE</b>  GRI MARO	<b>CULORI TRANSITIONS XTRACTIVE</b>  GRI MARO	<b>CULORI TRANSITIONS XTRACTIVE</b>  VERDE GRI MARO
	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25
Colorare	NU	NU	NU	NU	NU	NU
Tratamente disponibile	DriveLight	DriveLight	DriveLight	DriveLight	DriveLight	DriveLight
Tratamente adiționale	-	-	-	-	-	-

## ProDrivo 2.0

LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE

INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5

### LUNGIMI PROGRESIE

#### ProDrivo 2.0

Lungime progresie	Înălțime montaj min. / recomandată (mm)
S	16 / 18
M	18 / 20

	1.67 ProDrivo 2.0 TRANSITIONS XTRACTIVE POLARIZED	1.6 ProDrivo 2.0 TRANSITIONS XTRACTIVE POLARIZED	1.59 ProDrivo 2.0 TRANSITIONS XTRACTIVE POLARIZED	1.5 ProDrivo 2.0 TRANSITIONS XTRACTIVE POLARIZED	1.59 ProDrivo 2.0 TRANSITIONS DRIVEWEAR	1.5 ProDrivo 2.0 TRANSITIONS DRIVEWEAR
	<b>CULOARE</b> TRANSITIONS XTRACTIVE POLARIZED	<b>CULOARE</b> TRANSITIONS XTRACTIVE POLARIZED	<b>CULOARE</b> TRANSITIONS XTRACTIVE POLARIZED	<b>CULOARE</b> TRANSITIONS XTRACTIVE POLARIZED	<b>CULOARE</b> TRANSITIONS XTRACTIVE POLARIZED	<b>CULOARE</b> TRANSITIONS XTRACTIVE POLARIZED
	GRI	GRI	GRI	GRI	GRI	GRI
	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25	ADIȚIE 0.50 - 4.00 / 0.25
Colorare	NU	NU	NU	NU	NU	NU
Tratamente disponibile	DriveLight	DriveLight	DriveLight	DriveLight	DriveLight	DriveLight
Tratamente adiționale	-	-	-	-	-	-

## ProDrivo 2.0

LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE POLARIZED

INDICE: 1.67 / 1.6 / 1.59 / 1.5

## ProDrivo 2.0

LENTILE POLARIZANTE - TRANSITIONS DRIVEWEAR

INDICE: 1.59 / 1.5

LUNGIMI PROGRESIE

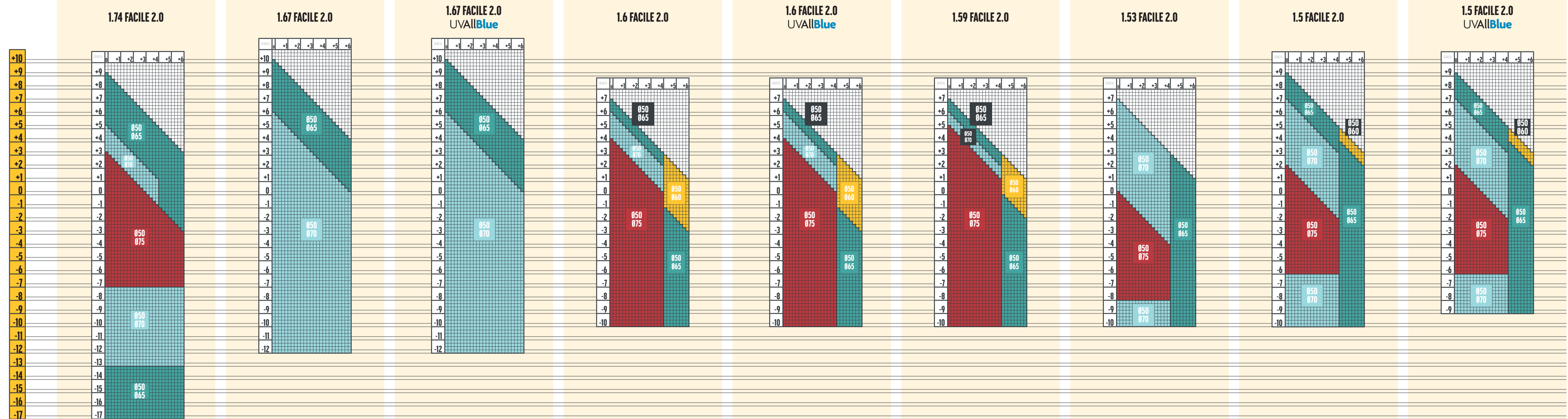
ProDrivo 2.0

Lungime progresie	Înălțime montaj min. / recomandată (mm)
S	16 / 18
M	18 / 20

**LENTILE PROGRESIVE  
FACILE 2.0**

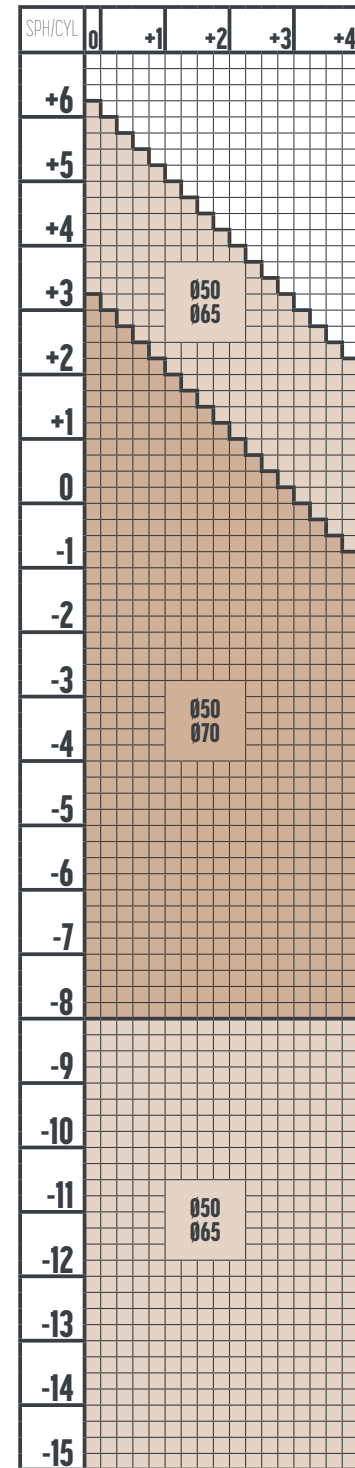


FACILE 2.0 - LENTILE TRANSPARENTE - INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5



	1.74 FACILE 2.0	1.67 FACILE 2.0	1.67 FACILE 2.0 UVA AllBlue	1.6 FACILE 2.0	1.6 FACILE 2.0 UVA AllBlue	1.59 FACILE 2.0	1.53 FACILE 2.0	1.5 FACILE 2.0	1.5 FACILE 2.0 UVA AllBlue
Colorare	ADIȚIE 0.50, 0.75, 1.00, 1.25 NU	ADIȚIE 0.50, 0.75, 1.00, 1.25 DA	ADIȚIE 0.50, 0.75, 1.00, 1.25 DA	ADIȚIE 0.50, 0.75, 1.00, 1.25 DA	ADIȚIE 0.50, 0.75, 1.00, 1.25 DA	ADIȚIE 0.50, 0.75, 1.00, 1.25 NU	ADIȚIE 0.50, 0.75, 1.00, 1.25 NU	ADIȚIE 0.50, 0.75, 1.00, 1.25 DA	ADIȚIE 0.50, 0.75, 1.00, 1.25 DA
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC / UC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	-	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	-	-	COLOR / MIRROR / PURE / UV solid/gradient max. 85%	COLOR / MIRROR / PURE / UV solid/gradient max. 85%

**1.74 FACILE 2.0 TINT**



**FACILE 2.0**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

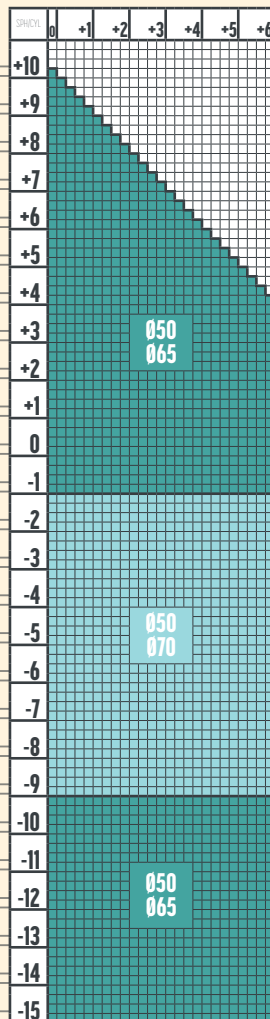
LUNGIMI PROGRESIE FACILE 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
M	18 / 20

Dioptrii care se pot colora, conform diametrelor.



+10  
+9  
+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12  
-13  
-14  
-15

1.74 FACILE 2.0 TRANSITIONS



CULORI TRANSITIONS



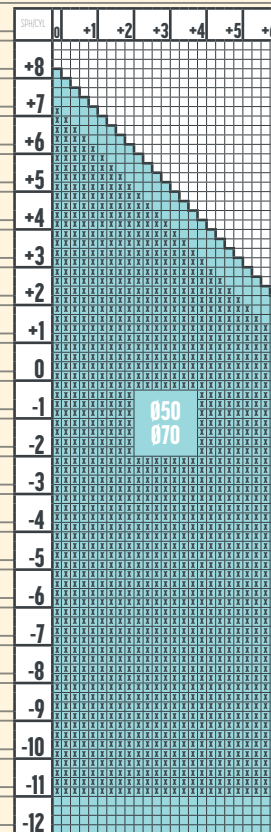
ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

1.67 FACILE 2.0 TRANSITIONS



CULORI TRANSITIONS



ADIȚIE 0.50, 0.75, 1.00, 1.25

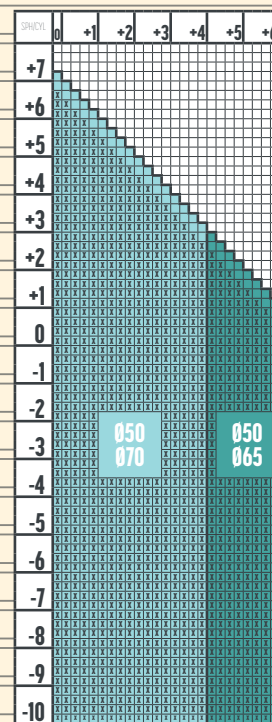
NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

xxx - dioptrii disponibile și pentru  
culorile Transitions Fashion

1.6 FACILE 2.0 TRANSITIONS



CULORI TRANSITIONS



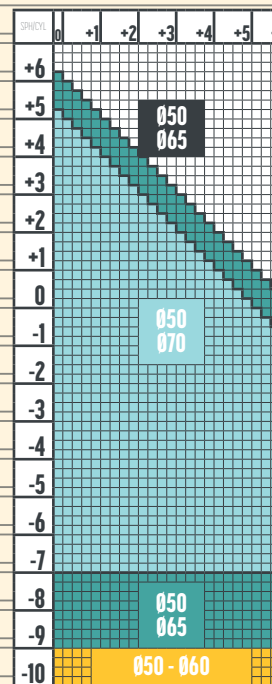
ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

1.59 FACILE 2.0 TRANSITIONS



CULORI TRANSITIONS



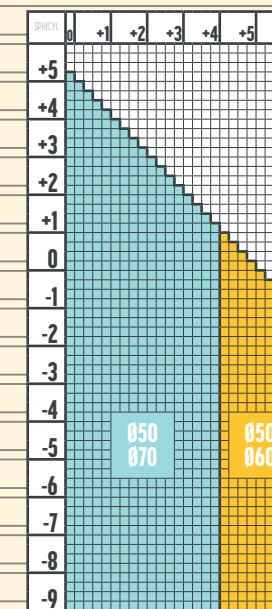
ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

1.53 FACILE 2.0 TRANSITIONS



CULORI TRANSITIONS



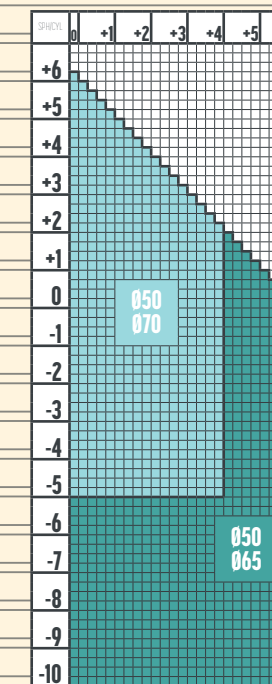
ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

1.5 FACILE 2.0 TRANSITIONS



CULORI TRANSITIONS



ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

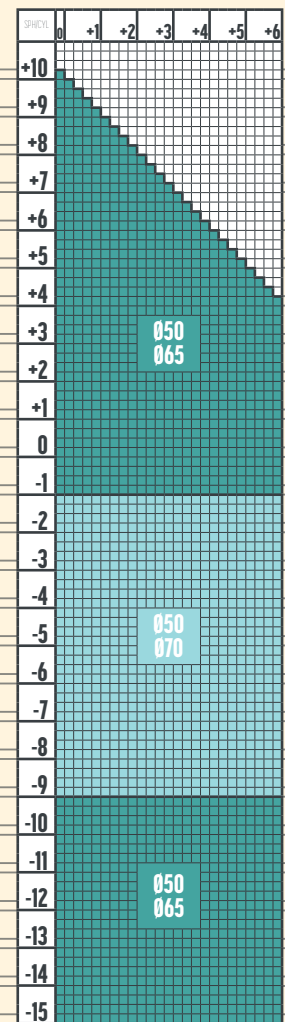
Colorare	
Tratamente disponibile	
Tratamente adiționale	

**FACILE 2.0**  
**LENTILE FOTOCROMATICE - TRANSITIONS GEN 8**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

LUNGIMI PROGRESIE FACILE 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
M	18 / 20

+10  
+9  
+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12  
-13  
-14  
-15

**1.74 FACILE 2.0  
TRANSITIONS XTRACTIVE**



CULORI TRANSITIONS XTRACTIVE



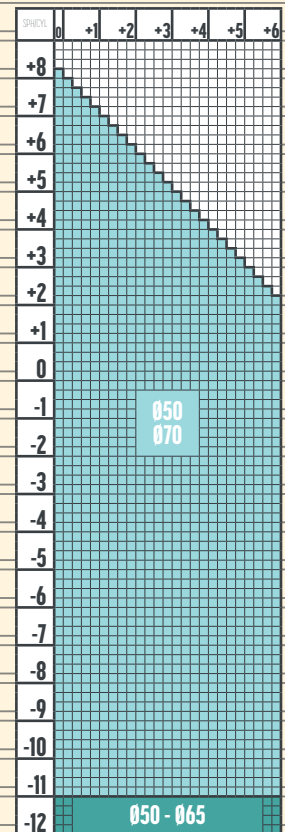
ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

**1.67 FACILE 2.0  
TRANSITIONS XTRACTIVE**



CULORI TRANSITIONS XTRACTIVE



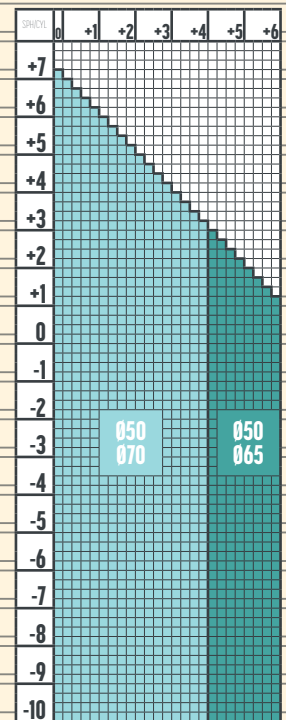
ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

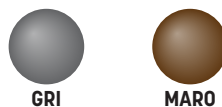
ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

**1.6 FACILE 2.0  
TRANSITIONS XTRACTIVE**



CULORI TRANSITIONS XTRACTIVE



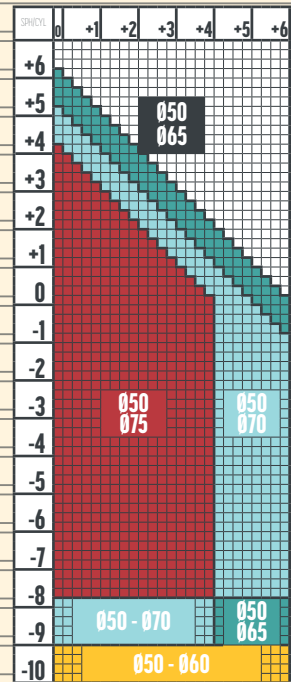
ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

**1.59 FACILE 2.0  
TRANSITIONS XTRACTIVE**



CULORI TRANSITIONS XTRACTIVE



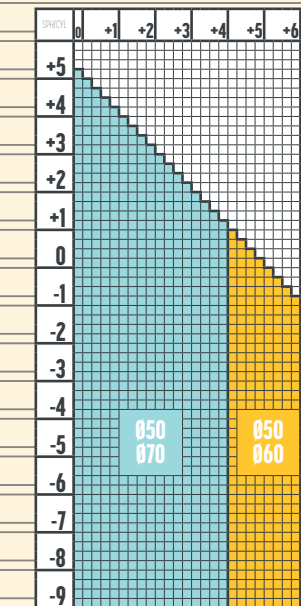
ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

**1.53 FACILE 2.0  
TRANSITIONS XTRACTIVE**



CULORI TRANSITIONS XTRACTIVE



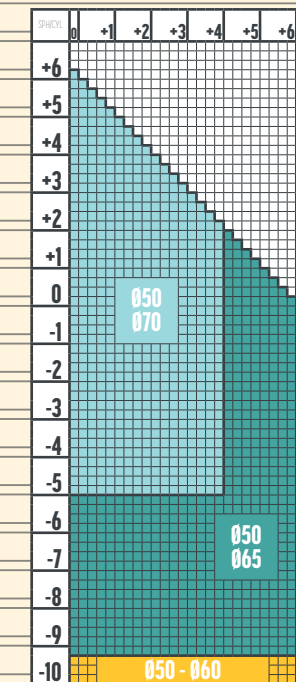
ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

**1.5 FACILE 2.0  
TRANSITIONS XTRACTIVE**



CULORI TRANSITIONS XTRACTIVE



ADIȚIE 0.50, 0.75, 1.00, 1.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

Colorare	
Tratamente disponibile	
Tratamente aditionale	

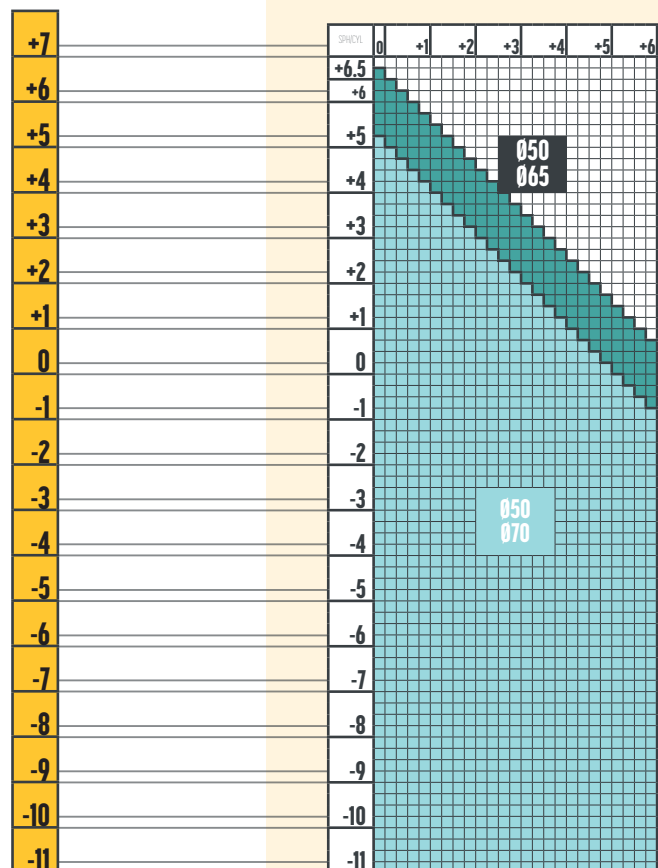
## FACILE 2.0

LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE

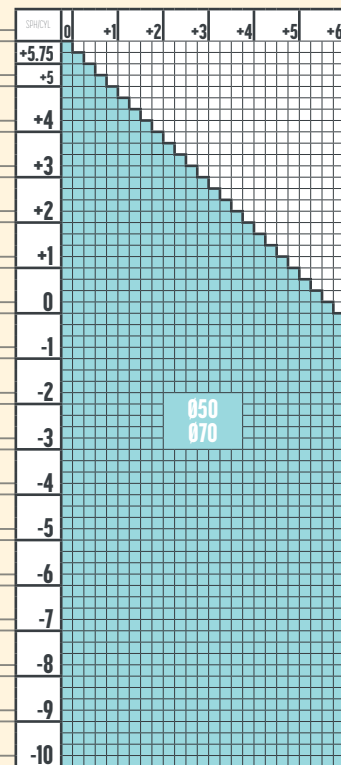
INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5

LUNGIMI PROGRESIE FACILE 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
M	18 / 20

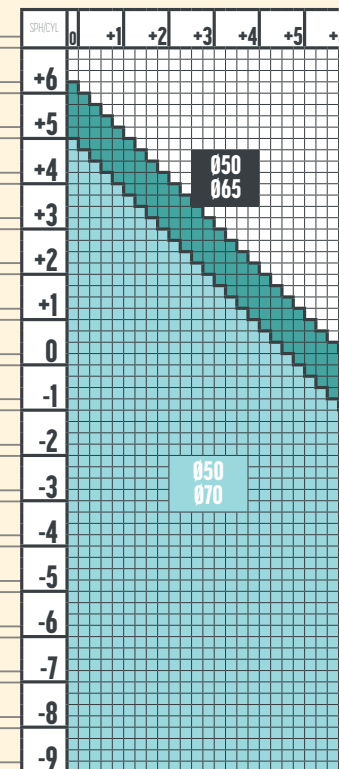
**1.67 FACILE 2.0  
TRANSITIONS XTRACTIVE POLARIZED**



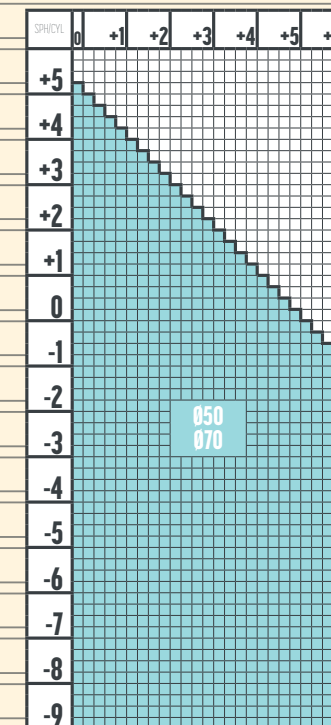
**1.6 FACILE 2.0  
TRANSITIONS XTRACTIVE POLARIZED**



**1.59 FACILE 2.0  
TRANSITIONS XTRACTIVE POLARIZED**



**1.5 FACILE 2.0  
TRANSITIONS XTRACTIVE POLARIZED**



**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

ADIȚIE 0.50, 0.75, 1.00, 1.25

**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

ADIȚIE 0.50, 0.75, 1.00, 1.25

**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

ADIȚIE 0.50, 0.75, 1.00, 1.25

**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

ADIȚIE 0.50, 0.75, 1.00, 1.25

Colorare	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR / PURE

## **FACILE 2.0**

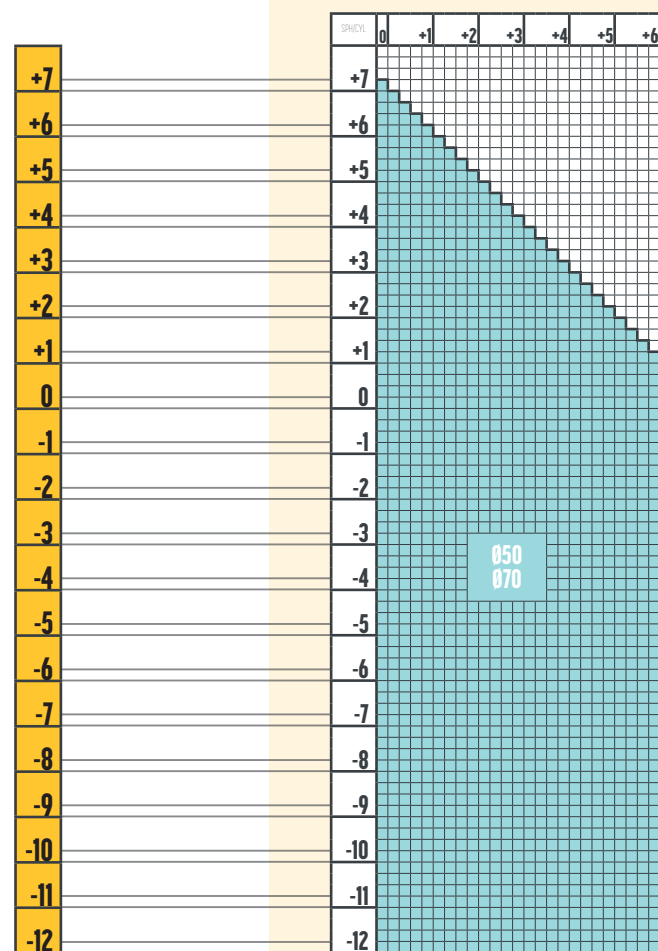
**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE POLARIZED**

**INDICE: 1.67 / 1.6 / 1.59 / 1.5**

<b>LUNGIMI PROGRESIE FACILE 2.0</b>	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
M	18 / 20

**FACILE 2.0 - LENTILE FOTOCROMATICE - INDICE: 1.67 / 1.6 / 1.56 / 1.5**

**1.67 FACILE 2.0 PHOTO**

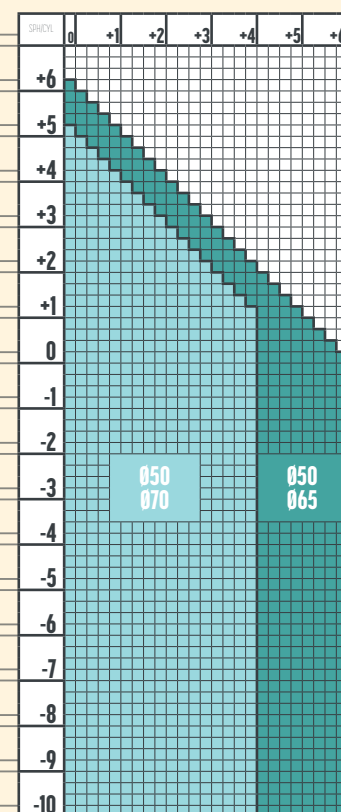


**CULORI PHOTO**



ADIȚIE 0.50, 0.75, 1.00, 1.25

**1.6 FACILE 2.0 PHOTO**

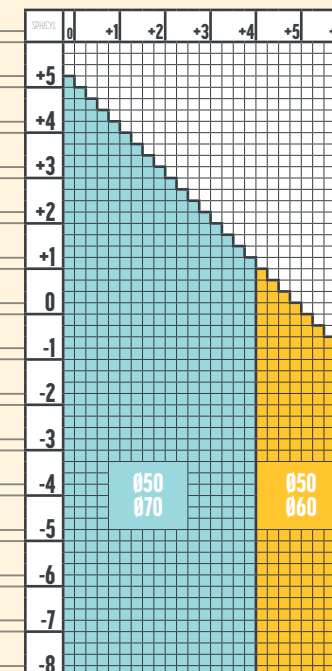


**CULORI PHOTO**



ADIȚIE 0.50, 0.75, 1.00, 1.25

**1.56 FACILE 2.0 PHOTO**

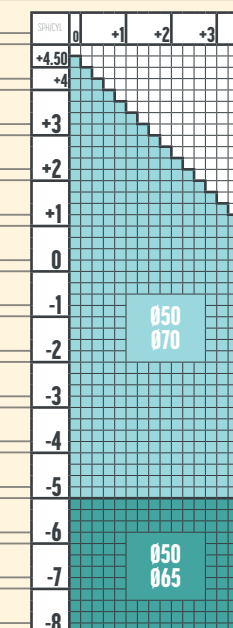


**CULORI PHOTO**



ADIȚIE 0.50, 0.75, 1.00, 1.25

**1.5 FACILE 2.0 PHOTO**



**CULORI PHOTO**



ADIȚIE 0.50, 0.75, 1.00, 1.25

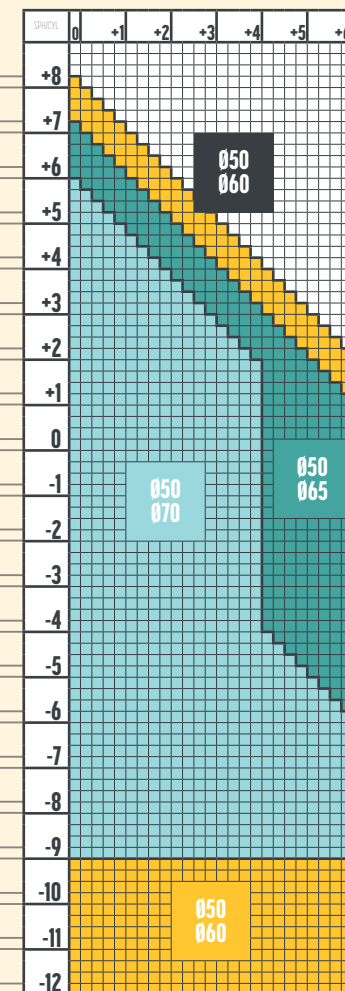
Colorare	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR / PURE

**FACILE 2.0**  
**LENTILE FOTOCROMATICE - PHOTO**  
**INDICE: 1.67 / 1.6 / 1.56 / 1.5**

LUNGIMI PROGRESIE FACILE 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
M	18 / 20



1.67 FACILE 2.0  
NUPOLAR

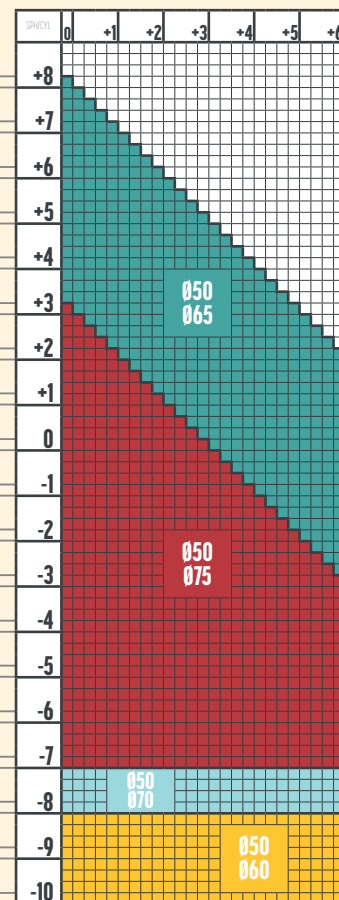


CULORI NUPOLAR

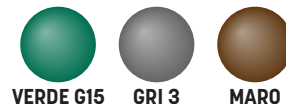


ADIȚIE 0.50, 0.75, 1.00, 1.25

1.6 FACILE 2.0  
NUPOLAR

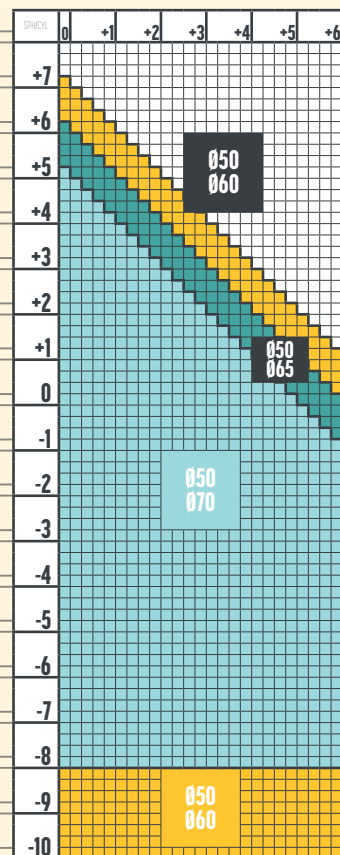


CULORI NUPOLAR



ADIȚIE 0.50, 0.75, 1.00, 1.25

1.59 FACILE 2.0  
NUPOLAR

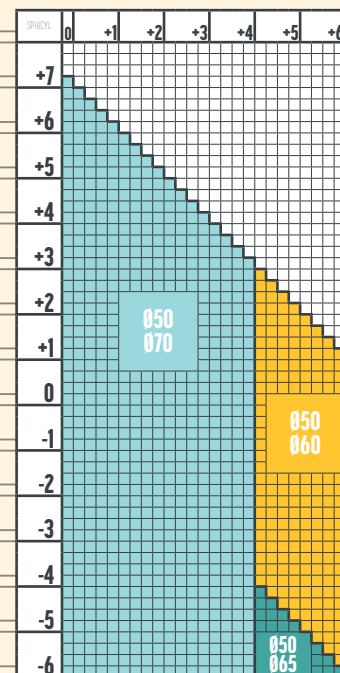


CULORI NUPOLAR



ADIȚIE 0.50, 0.75, 1.00, 1.25

1.53 FACILE 2.0  
NUPOLAR

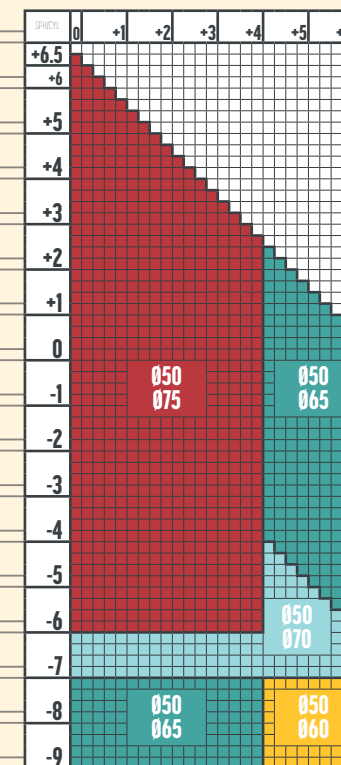


CULORI NUPOLAR

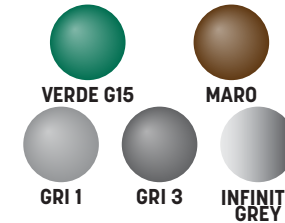


ADIȚIE 0.50, 0.75, 1.00, 1.25

1.5 FACILE 2.0  
NUPOLAR

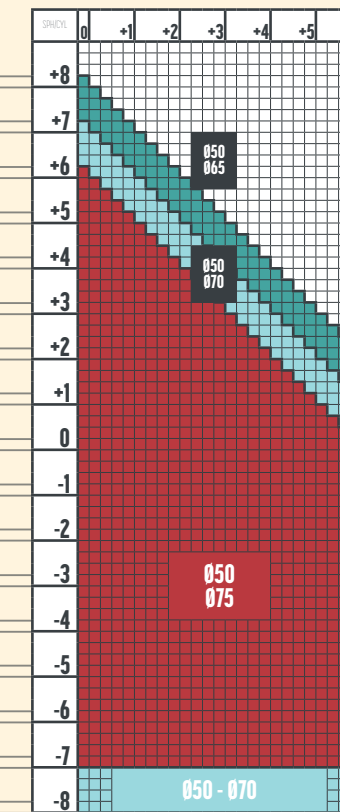


CULORI NUPOLAR



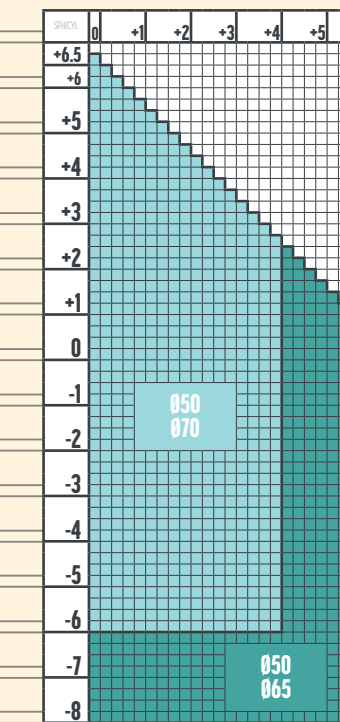
ADIȚIE 0.50, 0.75, 1.00, 1.25

1.59 FACILE 2.0  
TRANSITIONS DRIVEWEAR



ADIȚIE 0.50, 0.75, 1.00, 1.25

1.5 FACILE 2.0  
TRANSITIONS DRIVEWEAR



ADIȚIE 0.50, 0.75, 1.00, 1.25

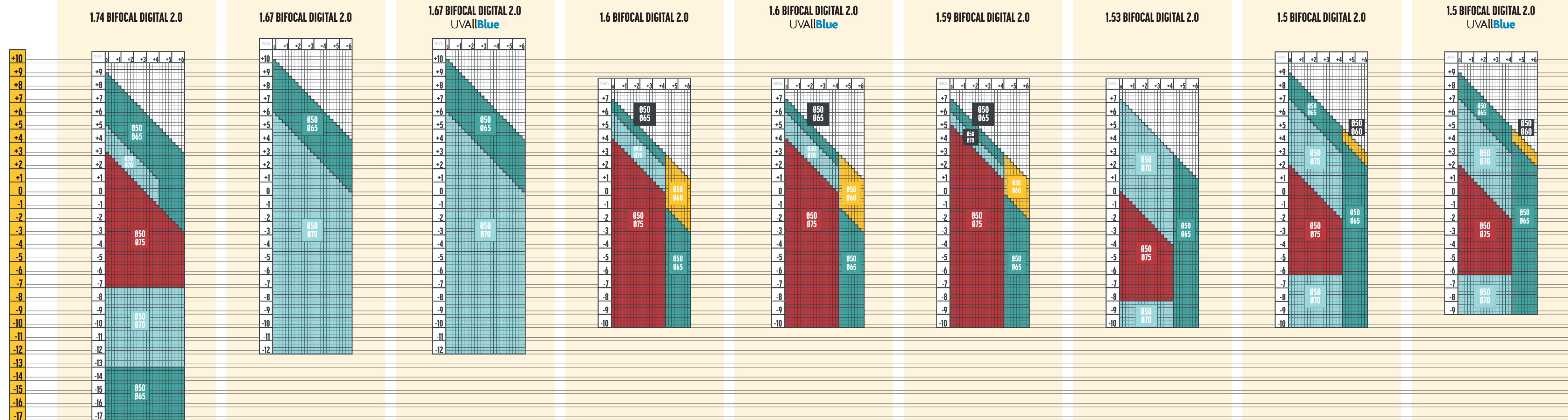
Colorare	NU	NU	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR	MIRROR / PURE	-	PURE

**FACILE 2.0**  
**LENTILE POLARIZANTE**  
**INDICE: 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

LUNGIMI PROGRESIE FACILE 2.0	
Lungime progresie	Înălțime montaj min. / recomandată (mm)
M	18 / 20

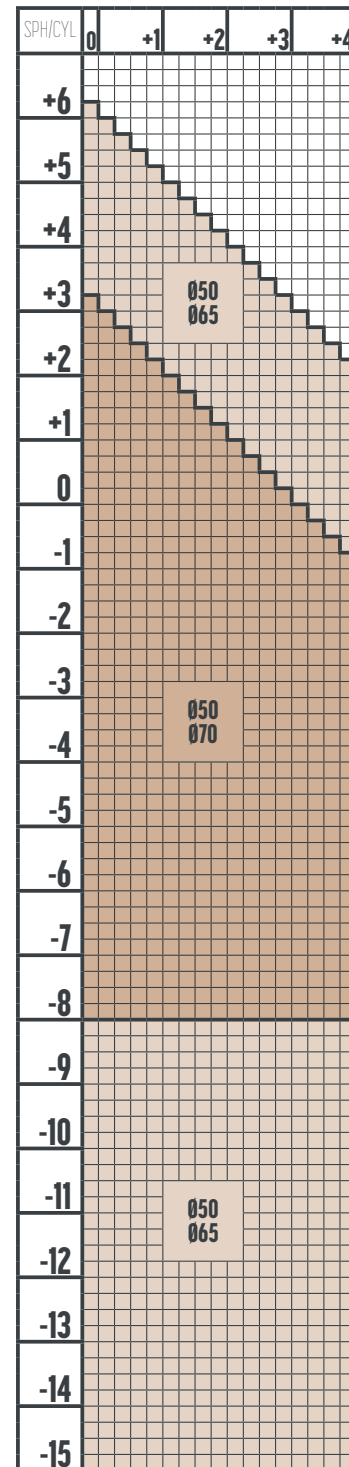
# LENTILE BIFOCAL





	1.74 BIFOCAL DIGITAL 2.0	1.67 BIFOCAL DIGITAL 2.0	1.67 BIFOCAL DIGITAL 2.0 UVAII Blue	1.6 BIFOCAL DIGITAL 2.0	1.6 BIFOCAL DIGITAL 2.0 UVAII Blue	1.59 BIFOCAL DIGITAL 2.0	1.53 BIFOCAL DIGITAL 2.0	1.5 BIFOCAL DIGITAL 2.0	1.5 BIFOCAL DIGITAL 2.0 UVAII Blue
ADITIE 0.50 - 4.00 / 0.25	ADITIE 0.50 - 4.00 / 0.25	ADITIE 0.50 - 4.00 / 0.25	ADITIE 0.50 - 4.00 / 0.25	ADITIE 0.50 - 4.00 / 0.25	ADITIE 0.50 - 4.00 / 0.25	ADITIE 0.50 - 4.00 / 0.25	ADITIE 0.50 - 4.00 / 0.25	ADITIE 0.50 - 4.00 / 0.25	ADITIE 0.50 - 4.00 / 0.25
Colorare	NU	DA	DA	DA	DA	NU	NU	DA	DA
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC / UC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente aditionale	-	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	-	-	COLOR / MIRROR / PURE / UV solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%

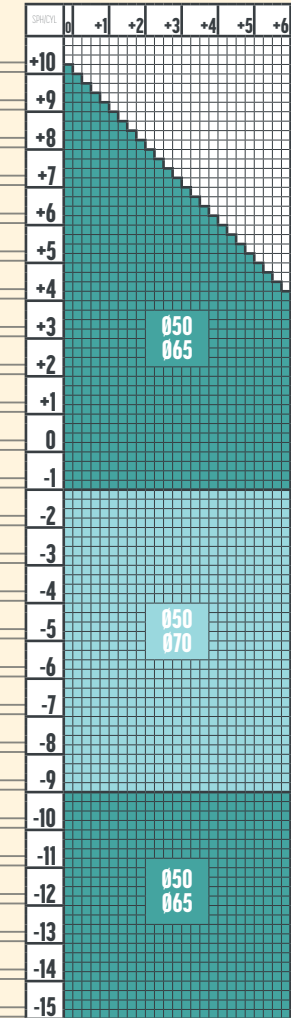
**1.74 BIFOCAL DIGITAL 2.0 TINT**



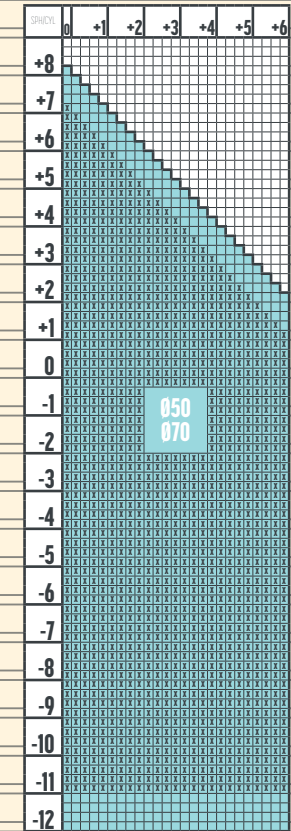
Dioptrii care se pot colora,  
conform diametrelor.

**BIFOCAL DIGITAL 2.0 RS32 / RS40**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

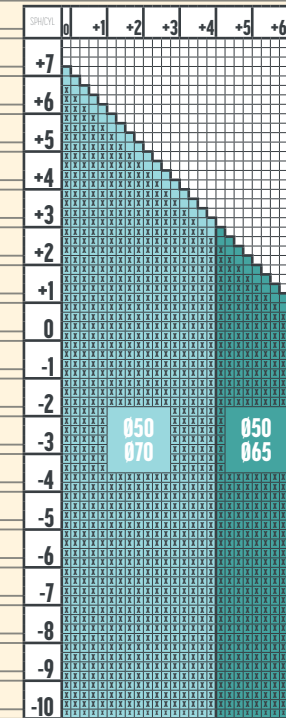
1.74 BIFOCAL DIGITAL 2.0 TRANSITIONS



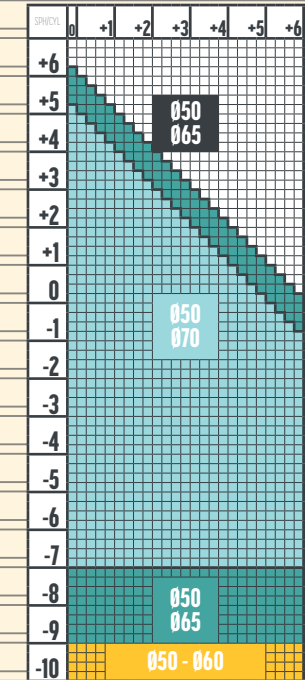
1.67 BIFOCAL DIGITAL 2.0 TRANSITIONS



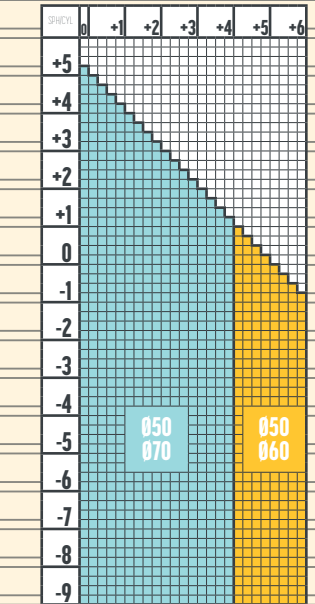
1.6 BIFOCAL DIGITAL 2.0 TRANSITIONS



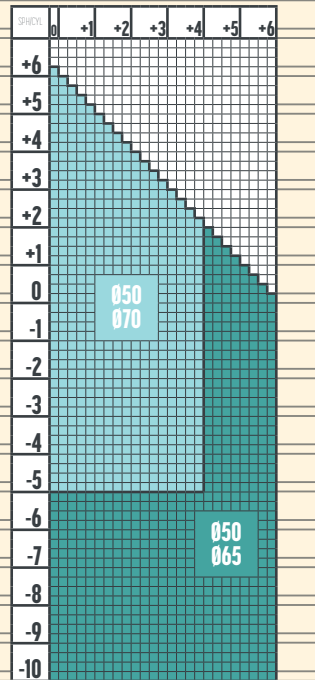
1.59 BIFOCAL DIGITAL 2.0 TRANSITIONS



1.53 BIFOCAL DIGITAL 2.0 TRANSITIONS



1.5 BIFOCAL DIGITAL 2.0 TRANSITIONS

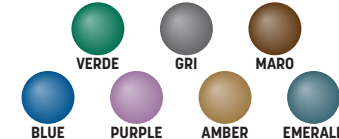


CULORI TRANSITIONS



ADIȚIE 0.50 - 4.00 / 0.25

CULORI TRANSITIONS



ADIȚIE 0.50 - 4.00 / 0.25

xxx - dioptrii disponibile și pentru culorile Transitions Fashion

CULORI TRANSITIONS



ADIȚIE 0.50 - 4.00 / 0.25

CULORI TRANSITIONS



ADIȚIE 0.50 - 4.00 / 0.25

CULORI TRANSITIONS



ADIȚIE 0.50 - 4.00 / 0.25

CULORI TRANSITIONS



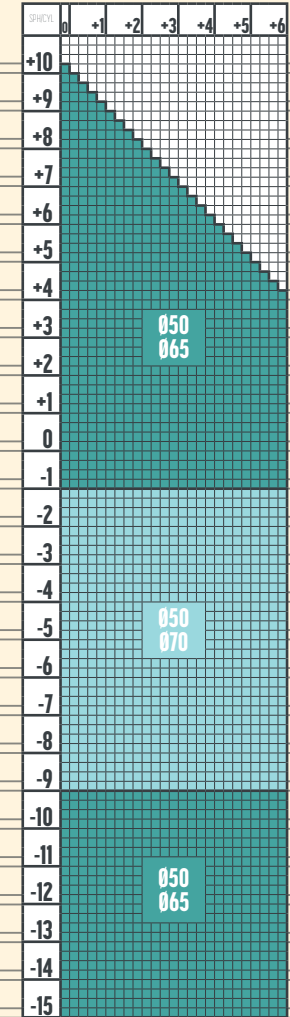
ADIȚIE 0.50 - 4.00 / 0.25

Colorare	NU	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR	MIRROR / PURE	MIRROR	MIRROR	MIRROR / PURE

**BIFOCAL DIGITAL 2.0 RS32 / RS40**  
**LENTILE FOTOCROMATICE - TRANSITIONS GEN 8**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**



1.74 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



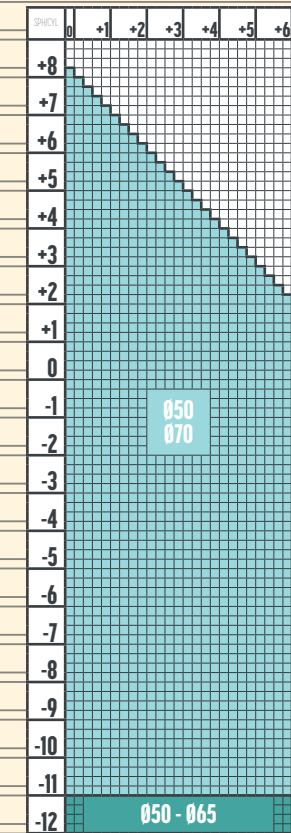
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

1.67 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



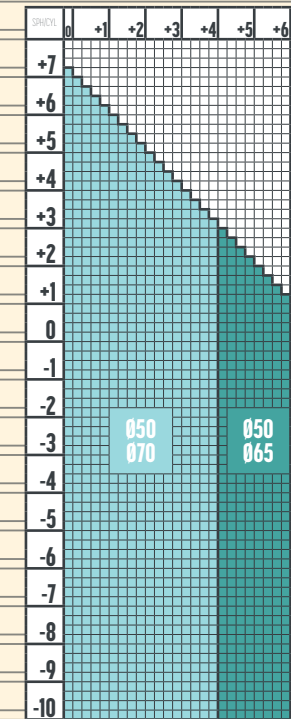
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

1.6 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



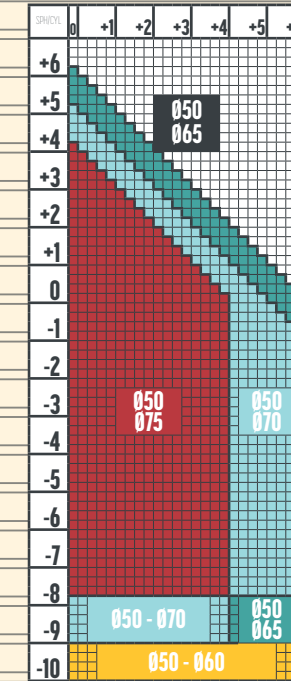
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

1.59 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



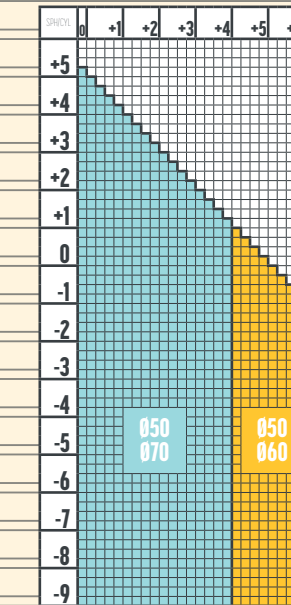
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

1.53 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



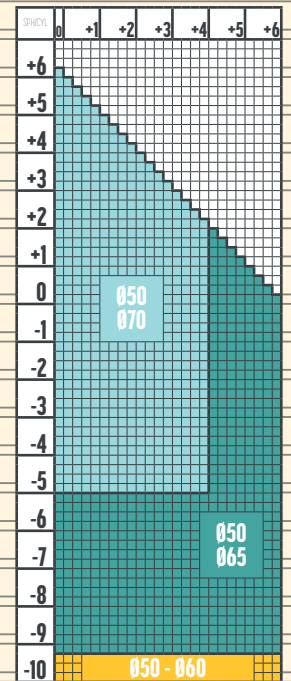
ADIȚIE 0.50 - 4.00 / 0.25

NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

1.5 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



ADIȚIE 0.50 - 4.00 / 0.25

NU

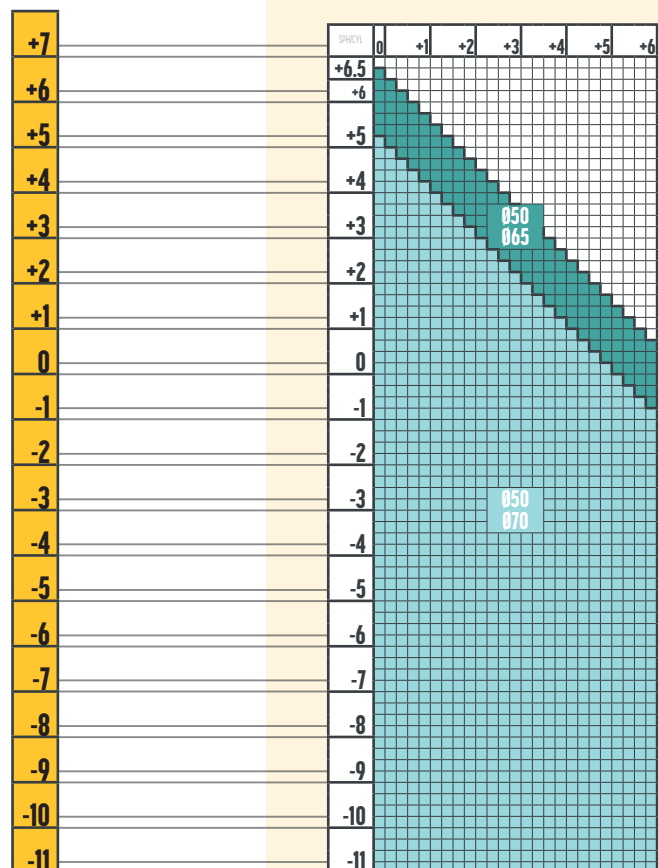
ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

Colorare	
Tratamente disponibile	
Tratamente aditionale	

**BIFOCAL DIGITAL 2.0 RS32 / RS40**  
**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

1.67 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE POLARIZED



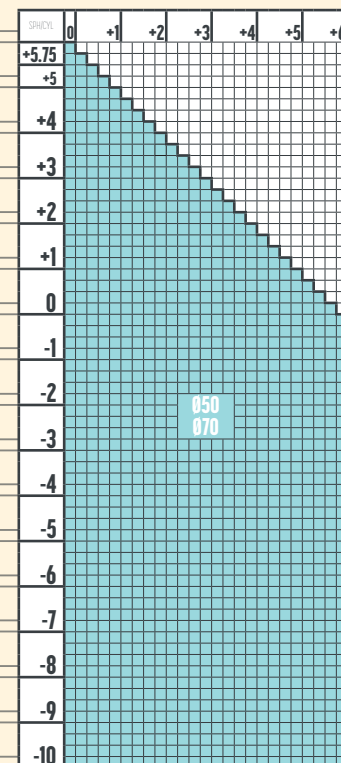
CULOARE  
TRANSITIONS XTRACTIVE POLARIZED



GRI

ADIȚIE 0.50 - 4.00 / 0.25

1.6 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE POLARIZED



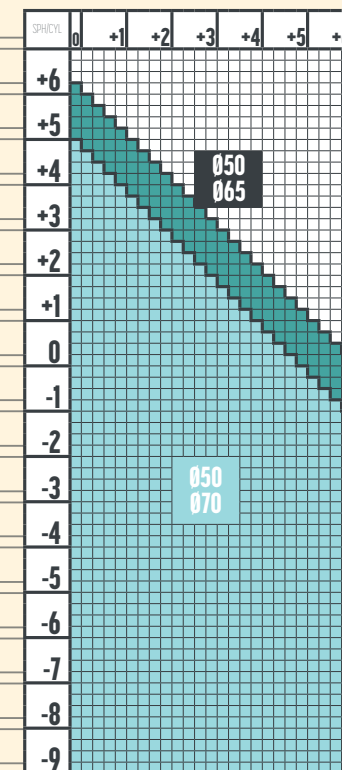
CULOARE  
TRANSITIONS XTRACTIVE POLARIZED



GRI

ADIȚIE 0.50 - 4.00 / 0.25

1.59 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE POLARIZED



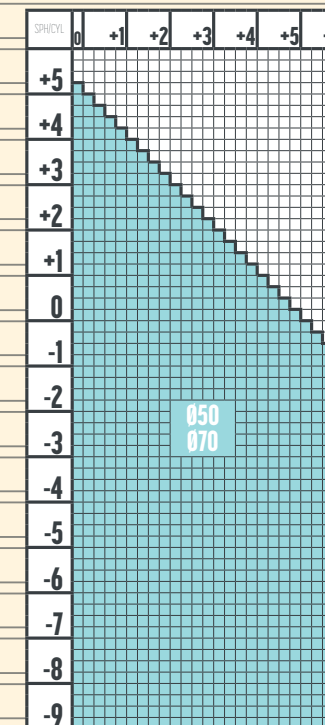
CULOARE  
TRANSITIONS XTRACTIVE POLARIZED



GRI

ADIȚIE 0.50 - 4.00 / 0.25

1.5 BIFOCAL DIGITAL 2.0  
TRANSITIONS XTRACTIVE POLARIZED



CULOARE  
TRANSITIONS XTRACTIVE POLARIZED



GRI

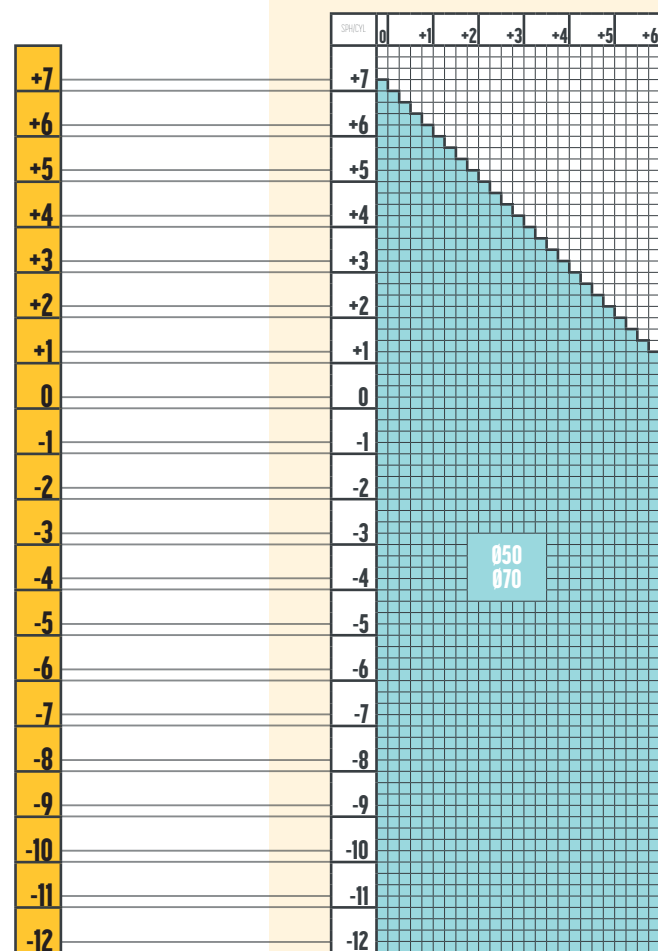
ADIȚIE 0.50 - 4.00 / 0.25

Colorare	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR / PURE

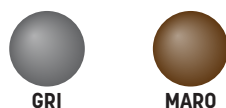
**BIFOCAL DIGITAL 2.0 RS32 / RS40**  
**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE POLARIZED**  
**INDICE: 1.67 / 1.6 / 1.59 / 1.5**

**BIFOCAL DIGITAL 2.0 RS32 / RS40 - LENTILE FOTOCROMATICE - INDICE: 1.67 / 1.6 / 1.56 / 1.5**

**1.67 BIFOCAL DIGITAL 2.0 PHOTO**

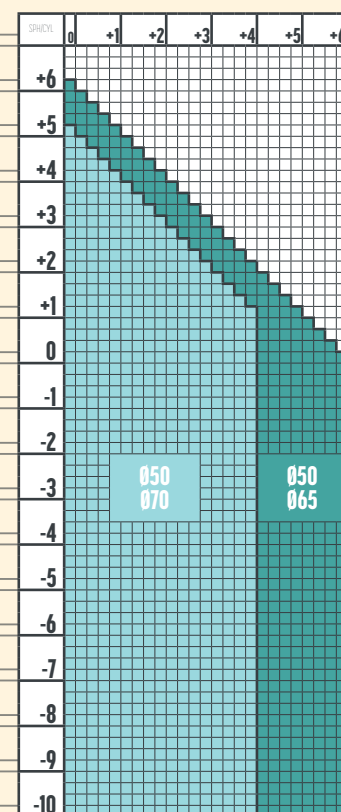


**CULORI PHOTO**



ADIȚIE 0.50 - 4.00 / 0.25

**1.6 BIFOCAL DIGITAL 2.0 PHOTO**

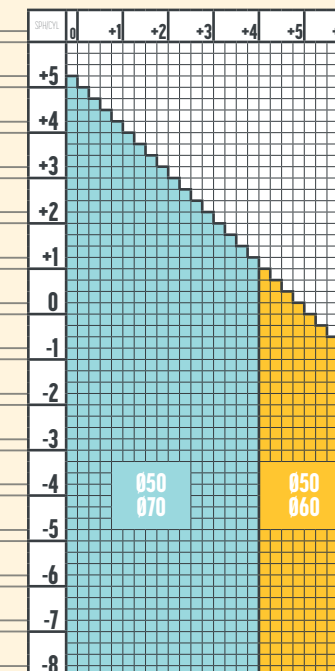


**CULORI PHOTO**



ADIȚIE 0.50 - 4.00 / 0.25

**1.56 BIFOCAL DIGITAL 2.0 PHOTO**

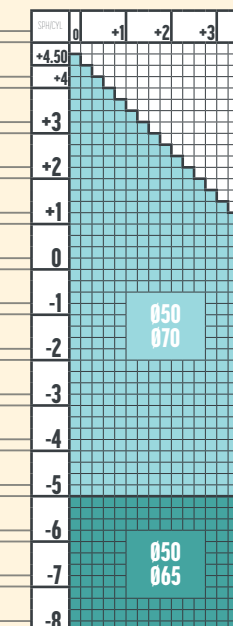


**CULORI PHOTO**



ADIȚIE 0.50 - 4.00 / 0.25

**1.5 BIFOCAL DIGITAL 2.0 PHOTO**



**CULORI PHOTO**



ADIȚIE 0.50 - 4.00 / 0.25

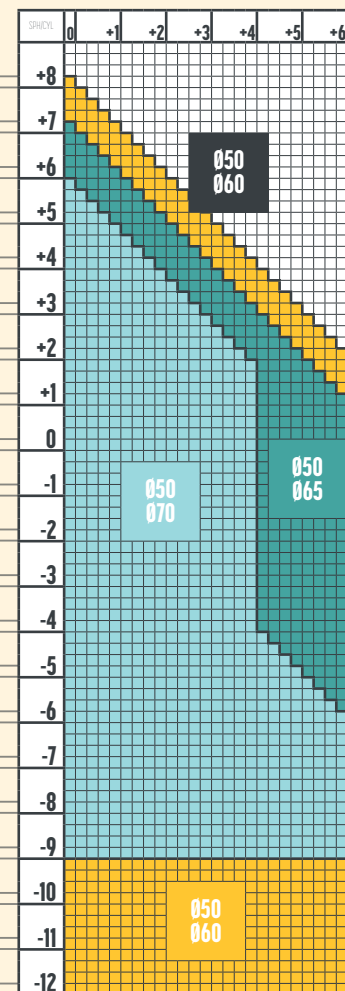
Colorare	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR / PURE

**BIFOCAL DIGITAL 2.0 RS32 / RS40**

**LENILE FOTOCROMATICE - PHOTO**

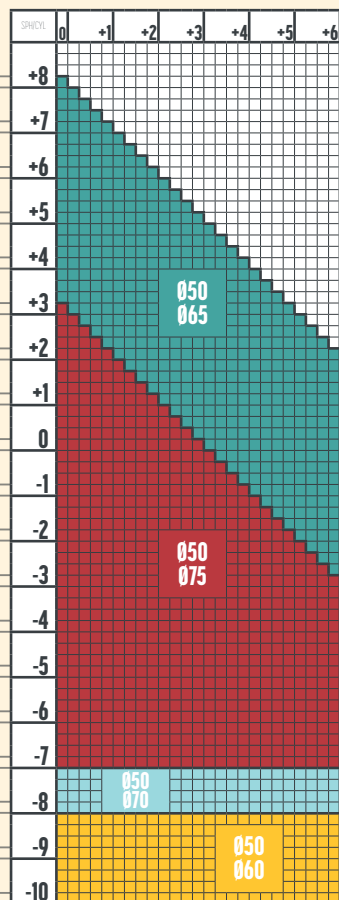
**INDICE: 1.67 / 1.6 / 1.56 / 1.5**

1.67 BIFOCAL DIGITAL 2.0 NUPOLAR



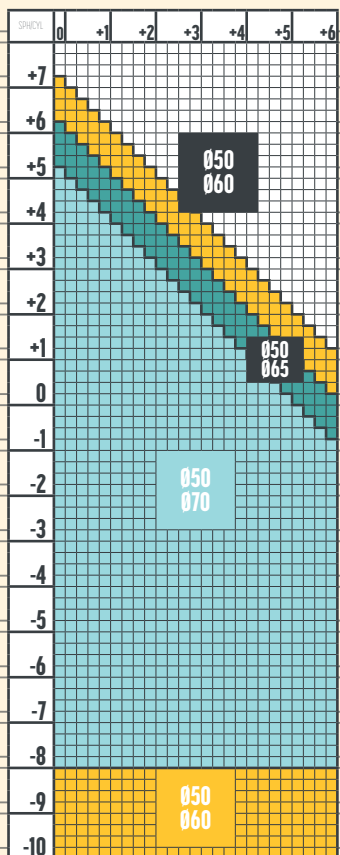
CULORI NUPOLAR  
VERDE G15 GRI 3 MARO  
ADIȚIE 0.50 - 4.00 / 0.25

1.6 BIFOCAL DIGITAL 2.0 NUPOLAR



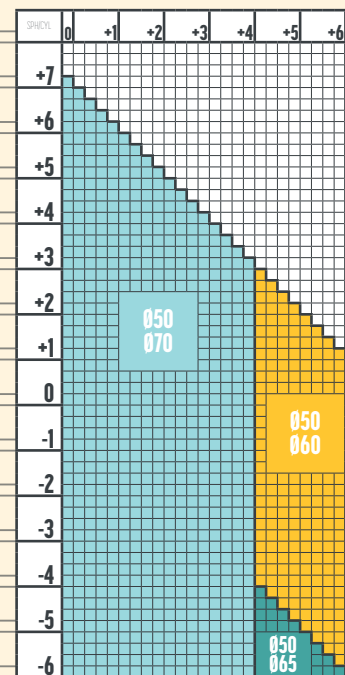
CULORI NUPOLAR  
VERDE G15 GRI 3 MARO  
ADIȚIE 0.50 - 4.00 / 0.25

1.59 BIFOCAL DIGITAL 2.0 NUPOLAR



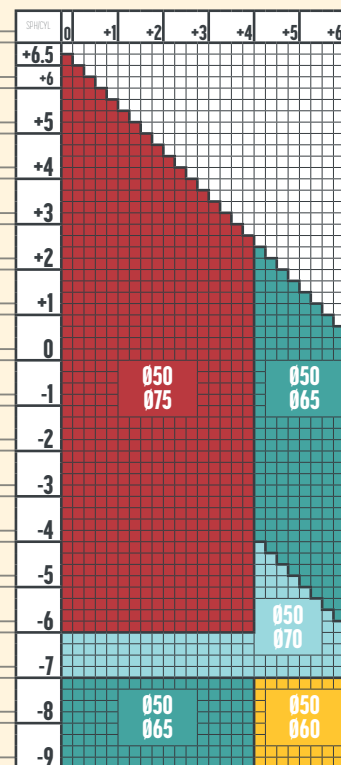
CULORI NUPOLAR  
VERDE G15 GRI 3 INFINITIE GREY MARO  
ADIȚIE 0.50 - 4.00 / 0.25

1.53 BIFOCAL DIGITAL 2.0 NUPOLAR



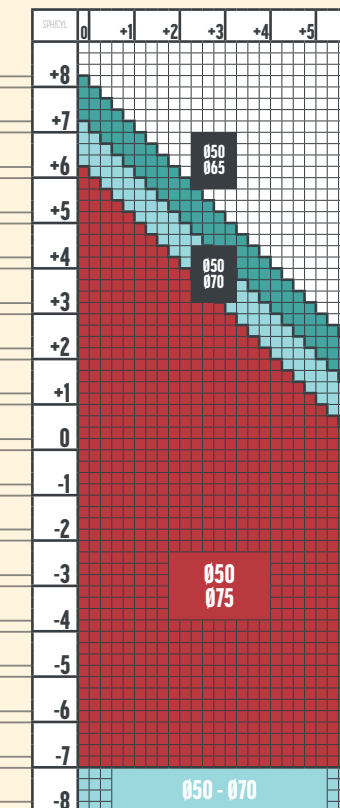
CULORI NUPOLAR  
GRI 3 MARO  
ADIȚIE 0.50 - 4.00 / 0.25

1.5 BIFOCAL DIGITAL 2.0 NUPOLAR



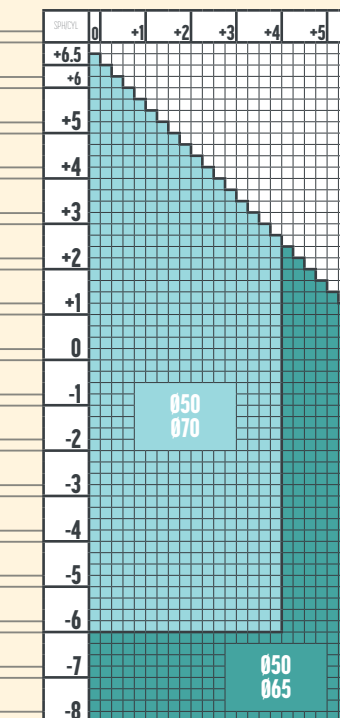
CULORI NUPOLAR  
VERDE G15 MARO  
GRI 1 GRI 3 INFINITIE GREY  
ADIȚIE 0.50 - 4.00 / 0.25

1.59 BIFOCAL DIGITAL 2.0 TRANSITIONS DRIVEWEAR



ADIȚIE 0.50 - 4.00 / 0.25

1.5 BIFOCAL DIGITAL 2.0 TRANSITIONS DRIVEWEAR

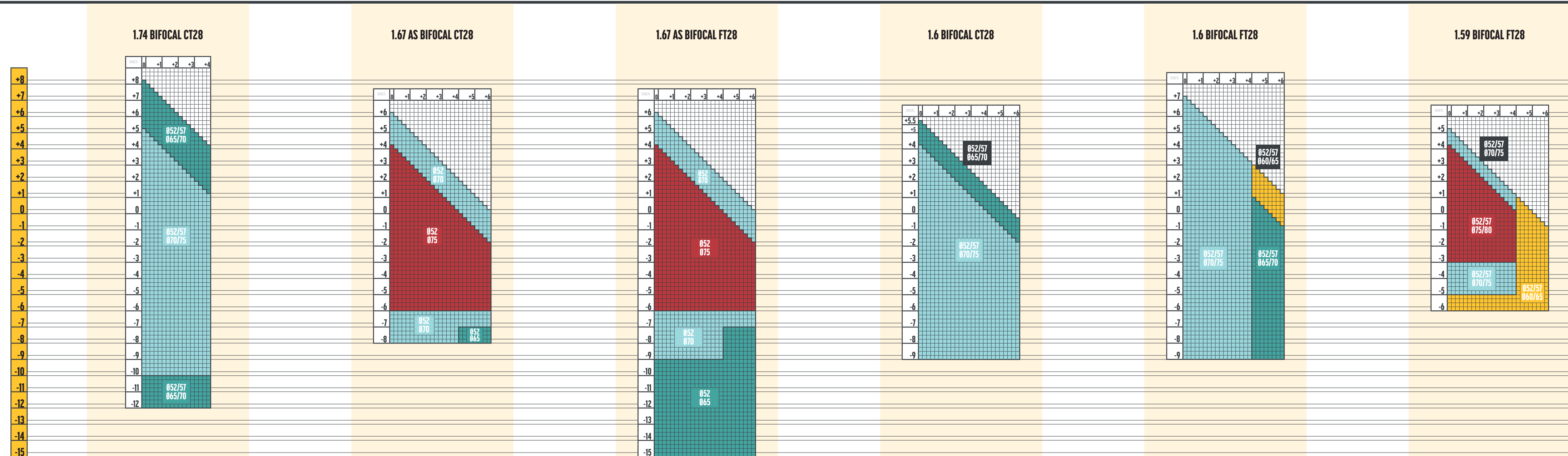


ADIȚIE 0.50 - 4.00 / 0.25

Colorare	NU	NU	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR	MIRROR / PURE	-	PURE

**BIFOCAL DIGITAL 2.0 RS32 / RS40**  
**LENTILE POLARIZANTE**  
**INDICE: 1.67 / 1.6 / 1.59 / 1.53 / 1.5**





	1.74 BIFOCAL CT28	1.67 AS BIFOCAL CT28	1.67 AS BIFOCAL FT28	1.6 BIFOCAL CT28	1.6 BIFOCAL FT28	1.59 BIFOCAL FT28
Colorare	ADIȚIE 1.00 - 3.00 NU	ADIȚIE 1.00 - 3.00 DA	ADIȚIE 1.00 - 3.00 DA	ADIȚIE 0.75 - 3.50 DA	ADIȚIE 1.00 - 3.00 DA	ADIȚIE 1.00 - 3.00 NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC COLOR / MIRROR solid/gradient max. 85%	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC COLOR / MIRROR solid/gradient max. 85%	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC COLOR / MIRROR / PURE solid/gradient max. 85%	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC COLOR / MIRROR / PURE solid/gradient max. 85%	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	-					-

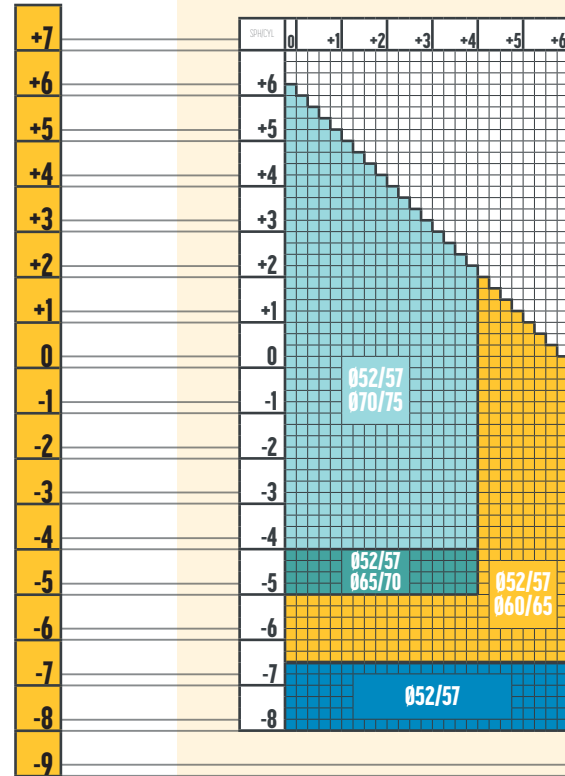
**BIFOCAL CT28, FT28**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.74 / 1.67 AS / 1.6 / 1.59**



**BIFOCAL CT28, FT28, RS24, FT35, FT45, E-LINE**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.5**

**BIFOCAL CT28, FT28 - LENTILE FOTOCROMATICE - INDICE: 1.56 / 1.53 / 1.5**

**1.56 BIFOCAL FT28 PHOTO**

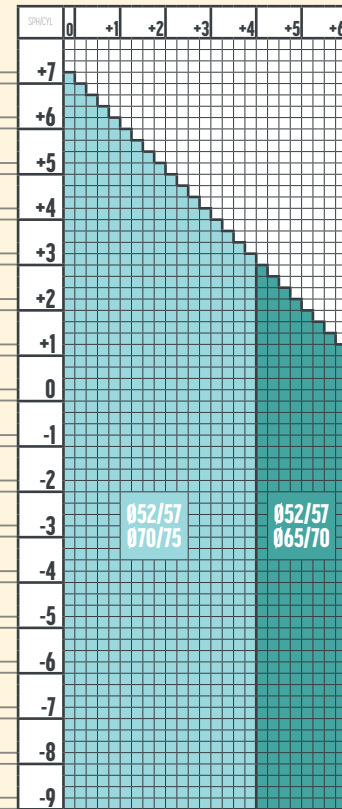


**CULORI PHOTO**



ADIȚIE 1.00 - 3.00

**1.53 BIFOCAL FT28 TRANSITIONS**

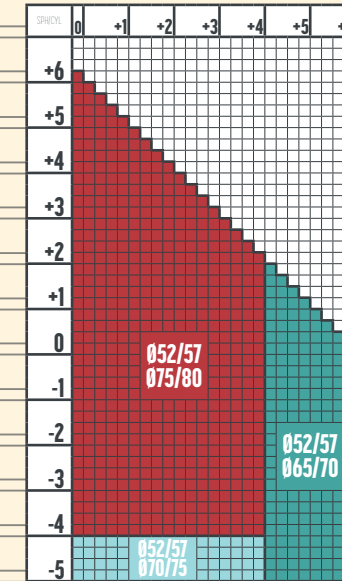


**CULORI TRANSITIONS**



ADIȚIE 1.00 - 3.50

**1.5 BIFOCAL FT28 TRANSITIONS**

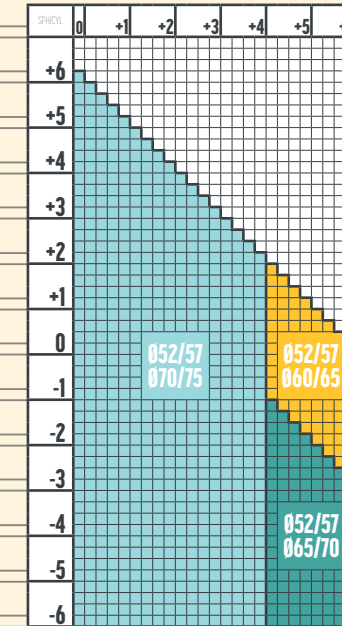


**CULORI TRANSITIONS**



ADIȚIE 1.00 - 3.00

**1.5 BIFOCAL CT28 TRANSITIONS**

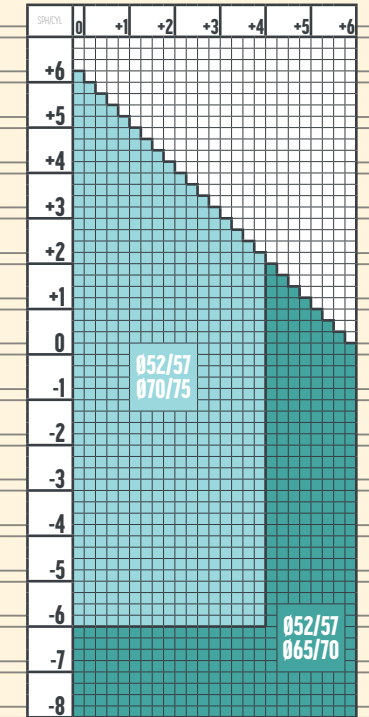


**CULORI TRANSITIONS**



ADIȚIE 1.00 - 3.50

**1.5 BIFOCAL FT28 TRANSITIONS DRIVWEAR**



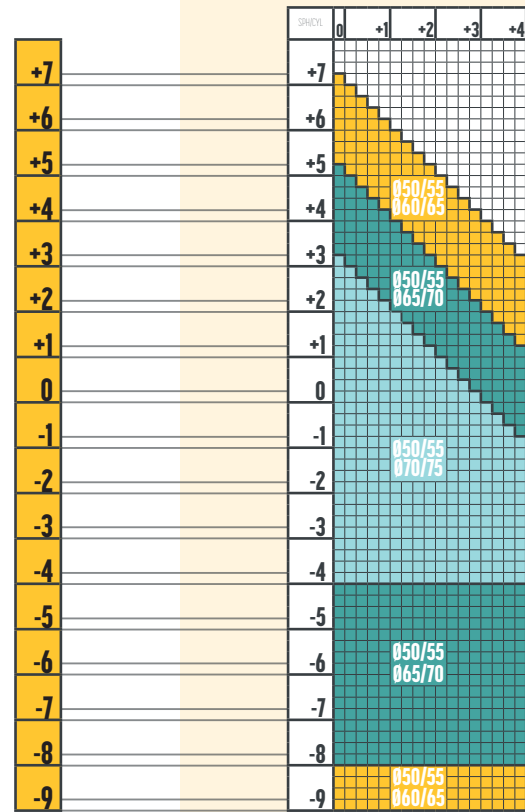
Adiție 1.00 - 3.00

Colorare	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR	MIRROR / PURE	MIRROR / PURE	PURE

**BIFOCAL CT28, FT28**  
**LENTILE FOTOCROMATICE - PHOTO / TRANSITIONS**  
**INDICE: 1.56 / 1.53 / 1.5**

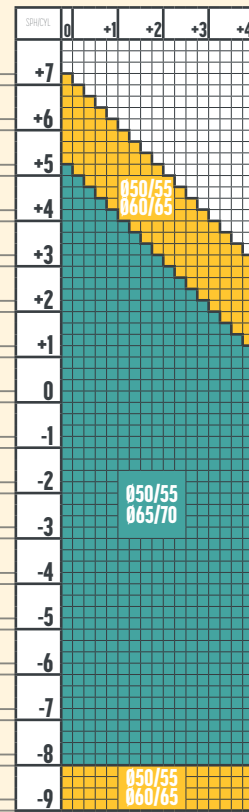
**BIFOCAL MINERAL FT28 - LENTILE TRANSPARENTE / FOTOCROMATICE - INDICE: 1.5**

**1.5 BIFOCAL MINERAL FT28**



**ADIȚIE 1.00 - 4.00**

**1.5 BIFOCAL MINERAL FT28 PHOTO**



**CULORI PHOTO**



**ADIȚIE 1.00 - 3.00**

Colorare	DA	NU
Tratamente disponibile	<b>ULTRA / HYDRO+ / AR</b> (disponibil și <b>UC</b> )	<b>ULTRA / HYDRO+ / AR</b> (disponibil și <b>UC</b> )
Tratamente adiționale	-	-

**Colorare disponibilă**

Culoare	Procentaj colorare
GRI SOLID	25%
GRI SOLID	50%
GRI SOLID	75%
MARO SOLID / GRADIENT	15%
MARO SOLID / GRADIENT	25%
MARO SOLID / GRADIENT	50%
MARO SOLID / GRADIENT	75%

**BIFOCAL MINERAL FT28**  
**LENTILE TRANSPARENTE / FOTOCROMATICE**  
**INDICE: 1.5**

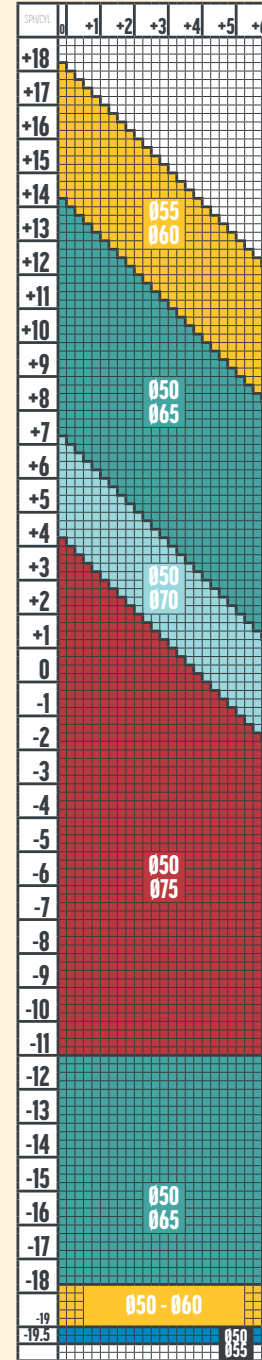


# LENTILE SINGLE VISION

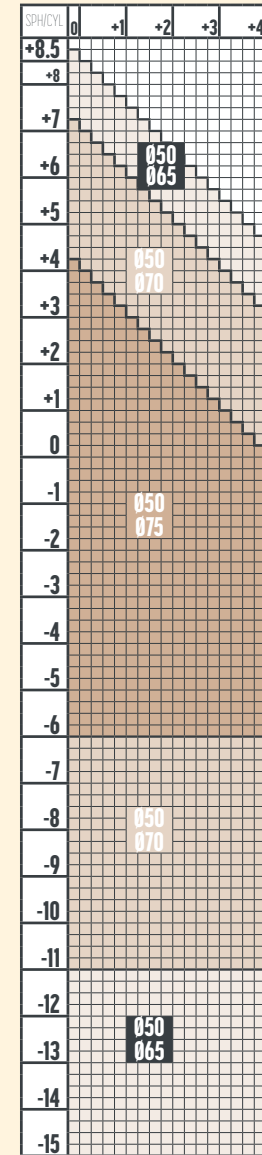


SINGLE VISION STEADY 2.0, SINGLE VISION - LENTILE TRANSPARENTE - INDICE 1.74 AS / 1.74 / 1.67 AS / 1.67

1.74 AS SINGLE VISION  
1.74 SINGLE VISION

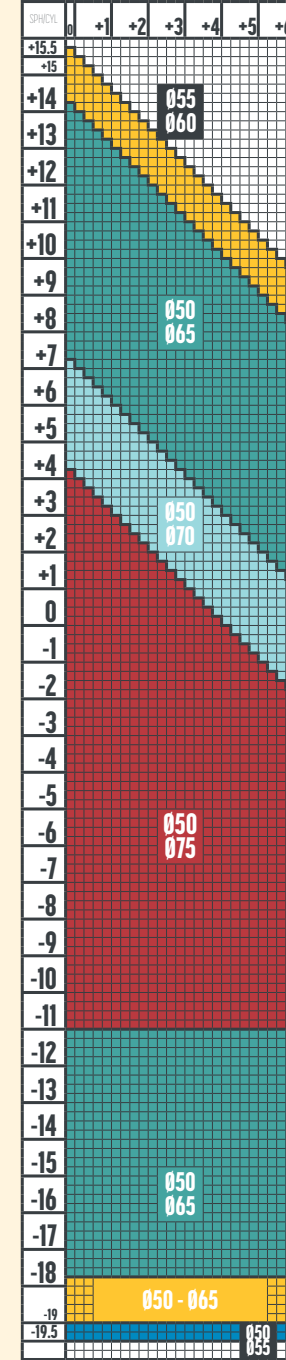


1.74 SINGLE VISION STEADY 2.0 TINT  
1.74 AS SINGLE VISION TINT  
1.74 SINGLE VISION TINT

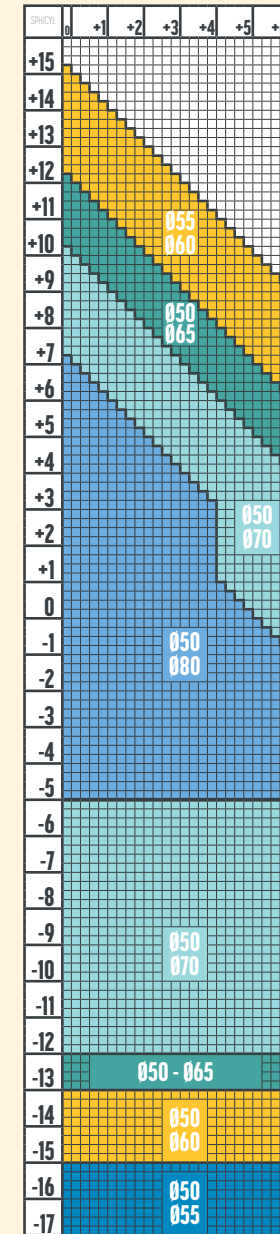


Dioptrii care se pot colora,  
conform diametrelor.

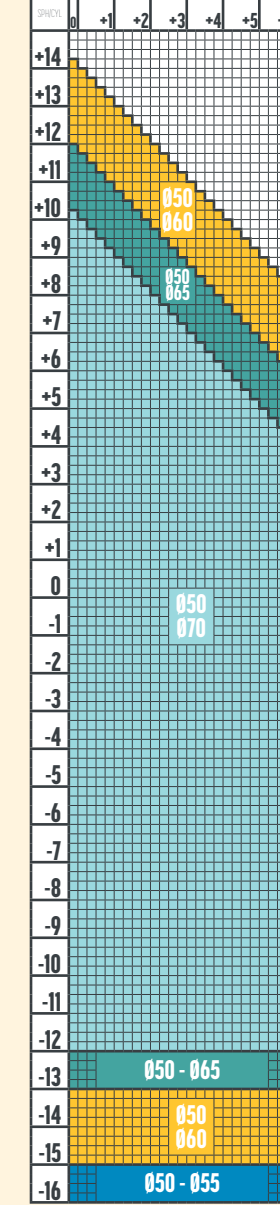
1.74 SINGLE VISION STEADY 2.0



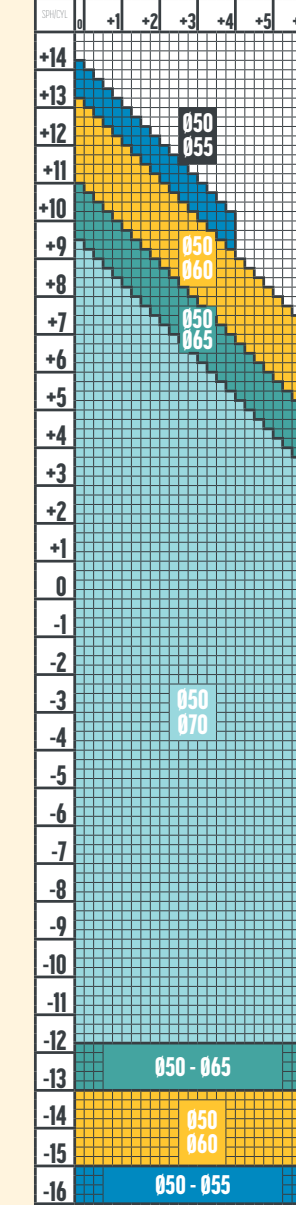
1.67 AS SINGLE VISION  
1.67 SINGLE VISION



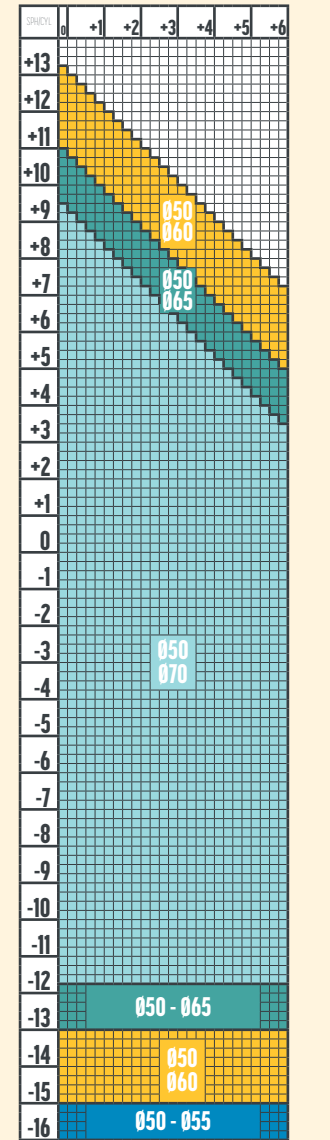
1.67 SINGLE VISION STEADY 2.0



1.67 AS SINGLE VISION  
1.67 SINGLE VISION  
UVAIIBlue



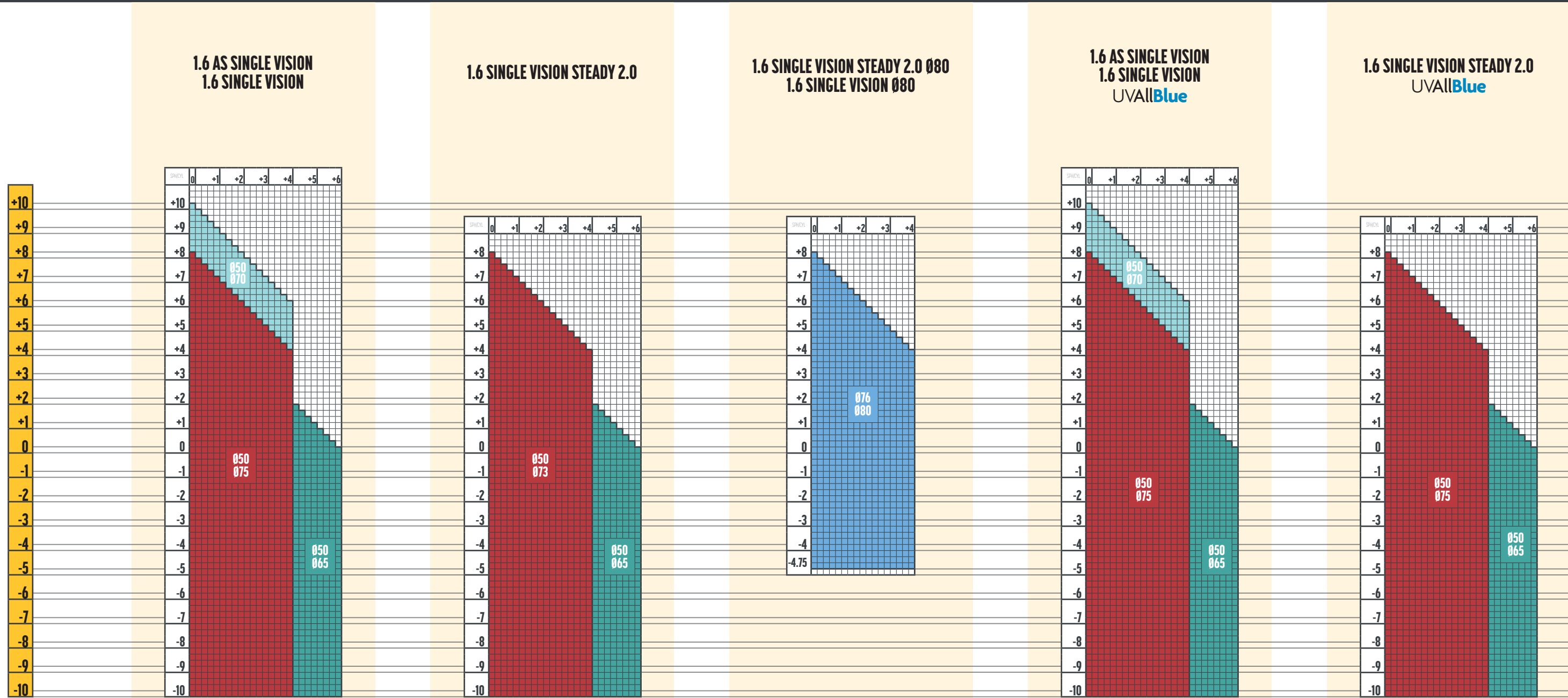
1.67 SINGLE VISION STEADY 2.0  
UVAIIBlue



Colorare	NU	DA	NU	DA	DA	DA	DA
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC
Tratamente aditionale	-	COLOR / MIRROR solid/gradient max. 85%	-	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR solid/gradient max. 85%	COLOR / MIRROR solid/gradient max. 85%

**SINGLE VISION STEADY 2.0**  
**SINGLE VISION**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.74 AS / 1.74 / 1.67 AS / 1.67**

**SINGLE VISION STEADY 2.0, SINGLE VISION - LENTILE TRANSPARENTA - INDICE 1.6 AS / 1.6 / 1.6 Ø80**

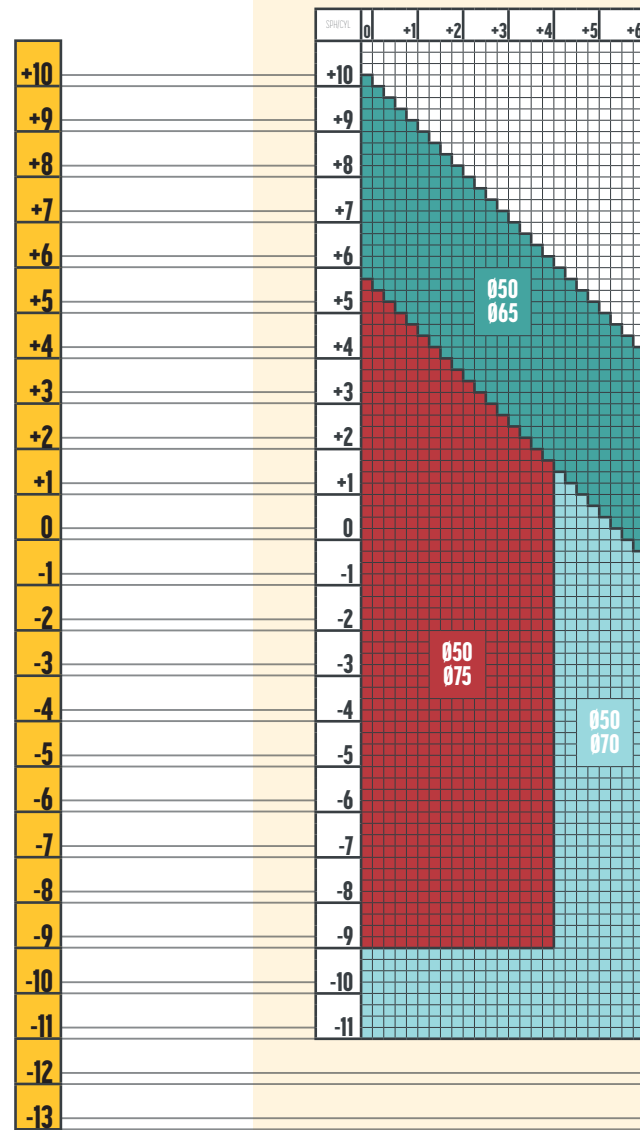


Colorare	DA	DA	DA	DA	DA
Tratamento disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamento adițional	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%

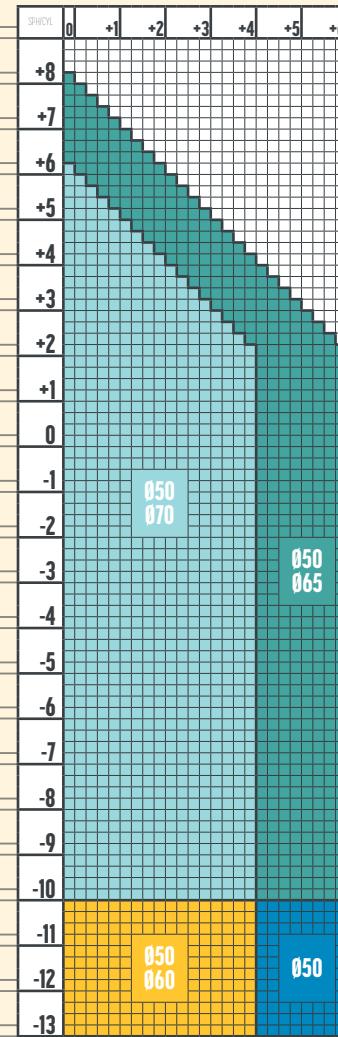
**SINGLE VISION STEADY 2.0**  
**SINGLE VISION**  
**LENTILE TRASPARENTE**  
**INDICE: 1.6 AS / 1.6 / 1.6 Ø80**

**SINGLE VISION STEADY 2.0, SINGLE VISION - LENTILE TRANSPARENT - INDICE 1.59 AS / 1.59 / 1.56 AS / 1.56 / 1.53 AS / 1.53**

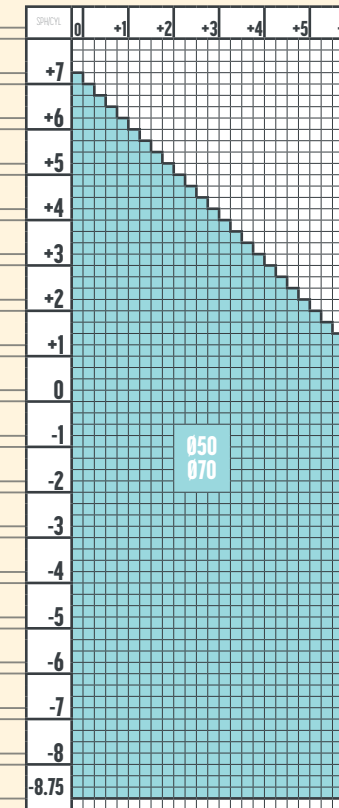
**1.59 SINGLE VISION STEADY 2.0  
1.59 AS SINGLE VISION  
1.59 SINGLE VISION**



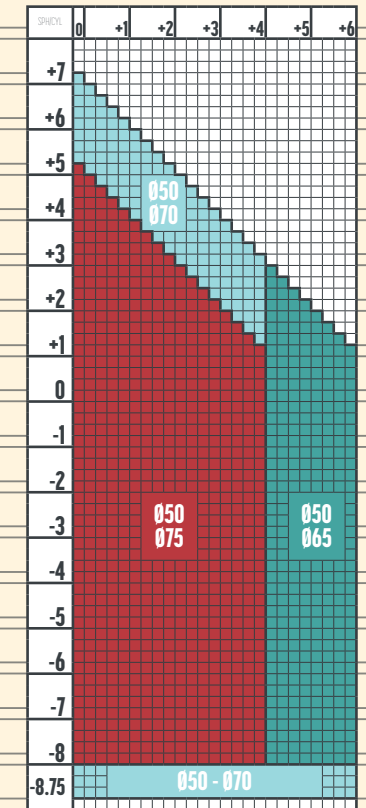
**1.56 AS SINGLE VISION  
1.56 SINGLE VISION**



**1.56 SINGLE VISION STEADY 2.0**



**1.53 SINGLE VISION STEADY 2.0  
1.53 AS SINGLE VISION  
1.53 SINGLE VISION**



Colorare	NU	DA	DA	NU
Tratament disponibil	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratament adițional	-	COLOR / MIRROR solid/gradient max. 75%	COLOR / MIRROR solid/gradient max. 75%	-

**SINGLE VISION STEADY 2.0**

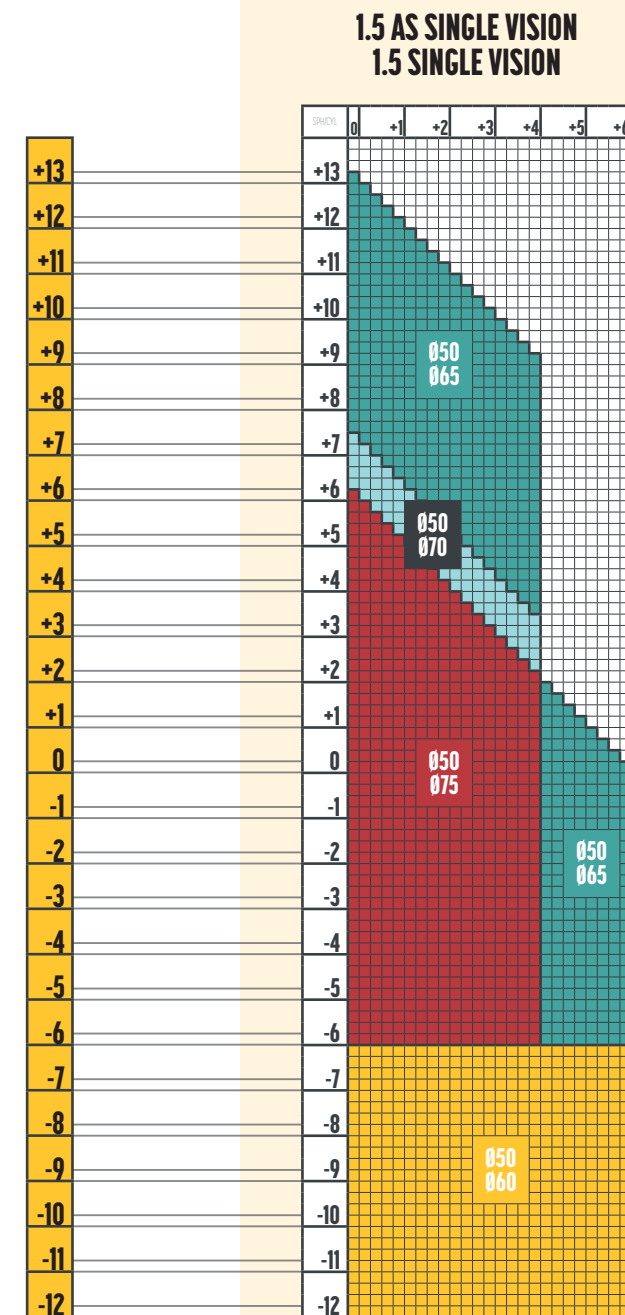
**SINGLE VISION**

**LENTILE TRANSPARENTE**

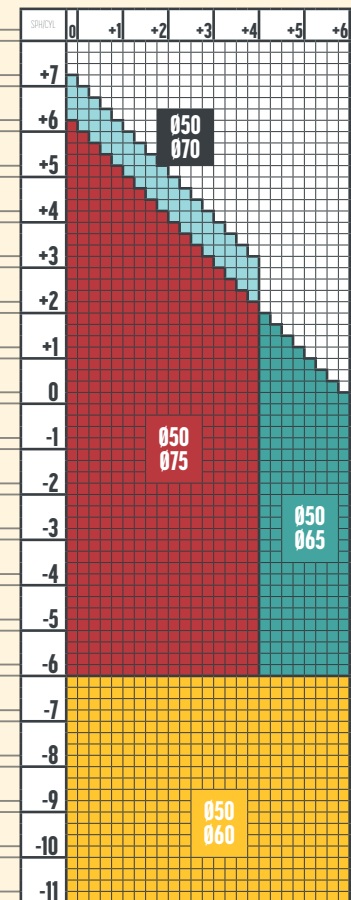
**INDICE: 1.59 AS / 1.59 / 1.56 AS / 1.56 / 1.53 AS / 1.53**



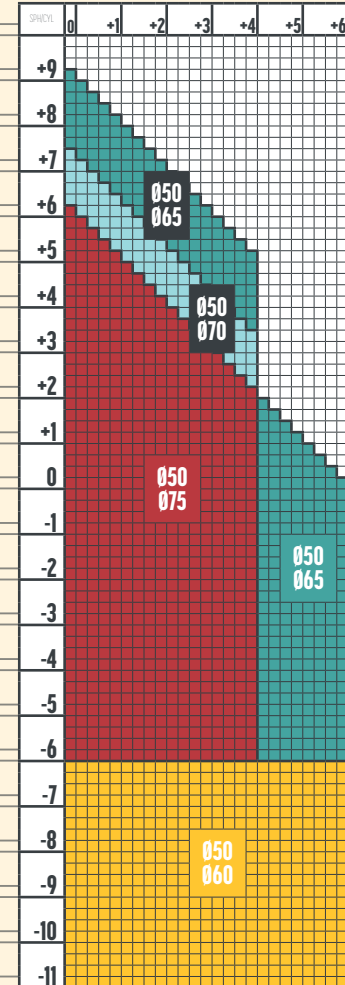
SINGLE VISION STEADY 2.0, SINGLE VISION - LENTILE TRANSPARENTE - INDICE 1.5 AS / 1.5 / 1.5 Ø85



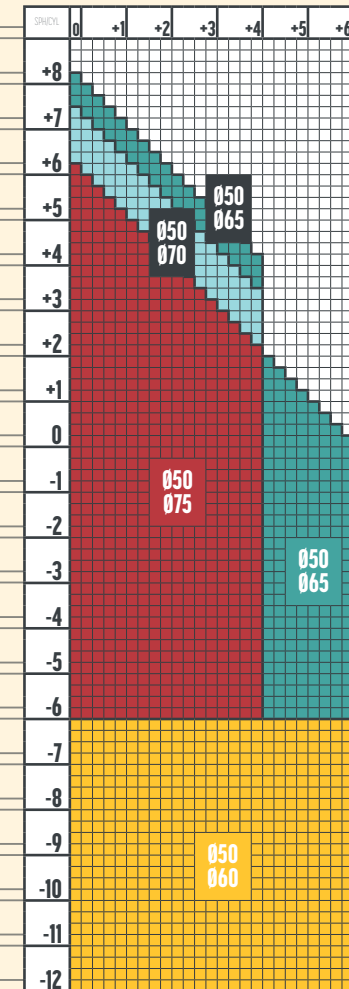
1.5 SINGLE VISION STEADY 2.0



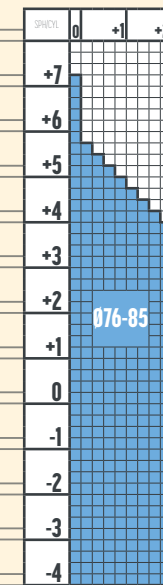
1.5 AS SINGLE VISION  
1.5 SINGLE VISION  
UVAIIBlue



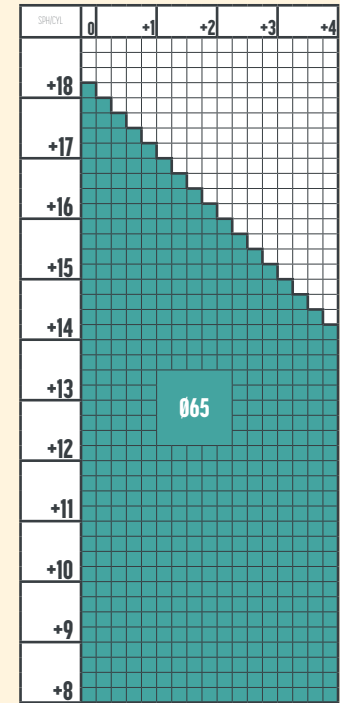
1.5 SINGLE VISION STEADY 2.0  
UVAIIBlue



1.5 SINGLE VISION STEADY 2.0 Ø85  
1.5 SINGLE VISION Ø85

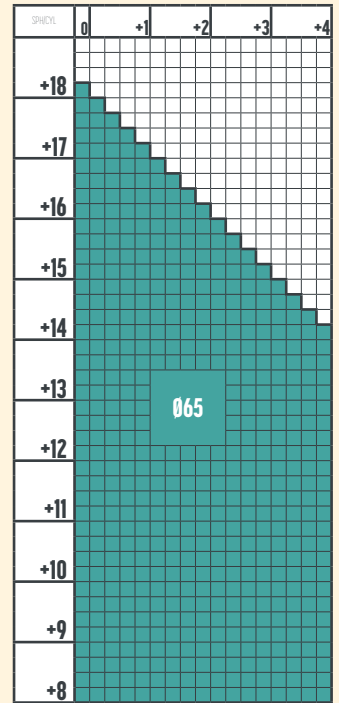


1.5 AS SINGLE VISION LENTI



Dimensiunea lenticulului este de 35 mm

1.5 AS SINGLE VISION LENTI OMEGA



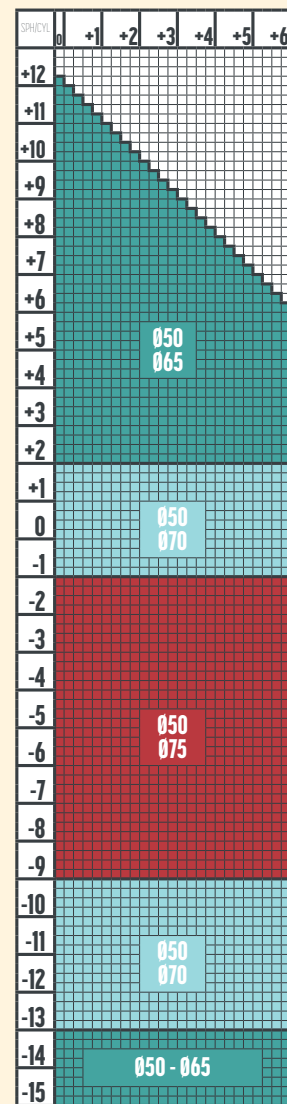
Dimensiunea lenticulului este de 43 mm

Colorare	DA	DA	DA	DA	DA	DA	DA
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / UC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / UC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC / UC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC / UC
Tratamente aditionale	COLOR / MIRROR / PURE / UV solid/gradient max. 85%	COLOR / MIRROR / PURE / UV solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE solid/gradient max. 85%	COLOR / MIRROR / PURE / UV solid/gradient max. 85%	COLOR / MIRROR / PURE / UV solid/gradient max. 85%	COLOR / MIRROR / PURE / UV solid/gradient max. 85%

**SINGLE VISION STEADY 2.0**  
**SINGLE VISION**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.5 AS / 1.5 / 1.5 Ø85**

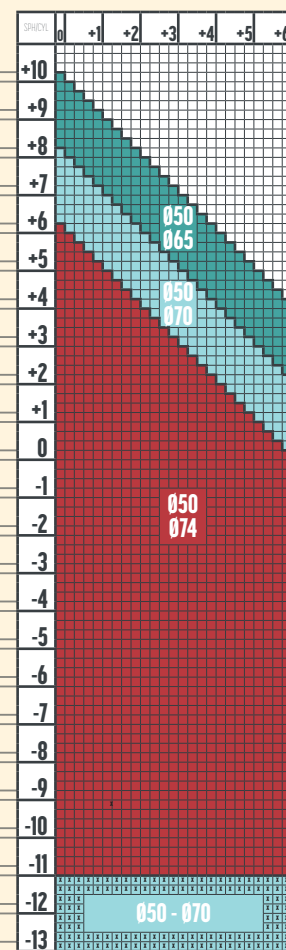
+10  
+9  
+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12  
-13

1.74 SINGLE VISION STEADY 2.0  
1.74 SINGLE VISION  
TRANSITIONS



COLORI TRANSITIONS  
GRI MARO

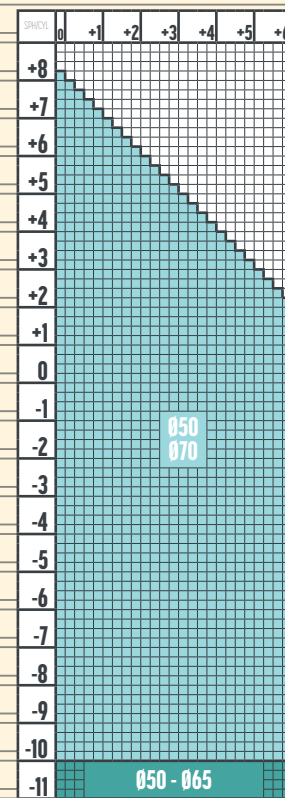
1.67 SINGLE VISION STEADY 2.0  
1.67 SINGLE VISION  
TRANSITIONS



xxx - dioptrii disponibile și pentru colorile  
Transitions Fashion in diametru 50-65

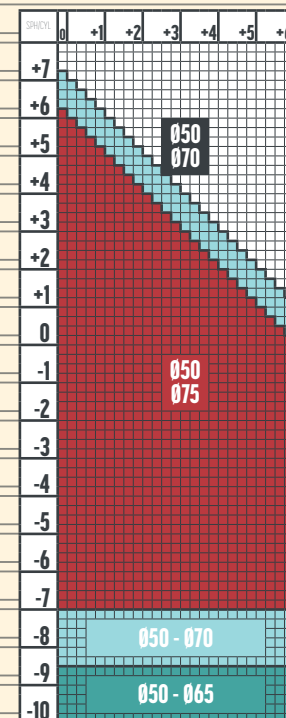
COLORI TRANSITIONS  
VERDE GRI MARO  
BLUE PURPLE AMBER EMERALD

1.6 SINGLE VISION STEADY 2.0  
1.6 SINGLE VISION  
TRANSITIONS



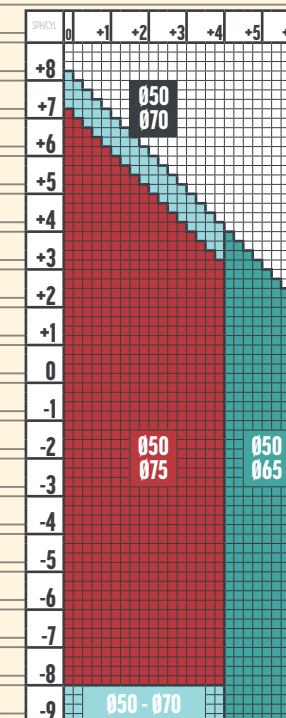
COLORI TRANSITIONS  
VERDE GRI MARO  
BLUE PURPLE AMBER EMERALD

1.59 SINGLE VISION STEADY 2.0  
1.59 SINGLE VISION  
TRANSITIONS



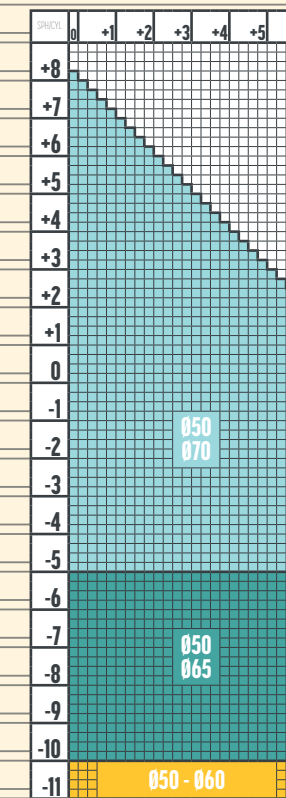
COLORI TRANSITIONS  
GRI MARO

1.53 SINGLE VISION STEADY 2.0  
1.53 SINGLE VISION  
TRANSITIONS



COLORI TRANSITIONS  
GRI MARO

1.5 SINGLE VISION STEADY 2.0  
1.5 SINGLE VISION  
TRANSITIONS



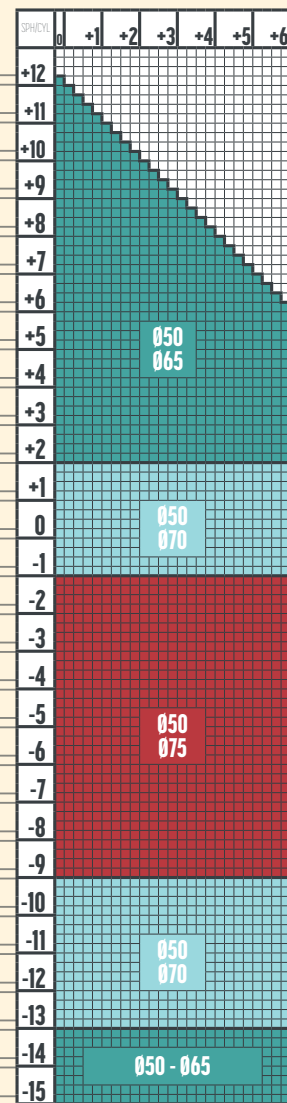
COLORI TRANSITIONS  
VERDE GRI MARO  
BLUE PURPLE AMBER EMERALD

Colorare	NU	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente aditionale	MIRROR	MIRROR	MIRROR / PURE	MIRROR	MIRROR	MIRROR / PURE

**SINGLE VISION STEADY 2.0**  
**SINGLE VISION**  
**LENTILE FOTOCROMATICE - TRANSITIONS GEN 8**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

+12  
+11  
+10  
+9  
+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12  
-13  
-14  
-15

1.74 SINGLE VISION STEADY 2.0  
1.74 SINGLE VISION  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE

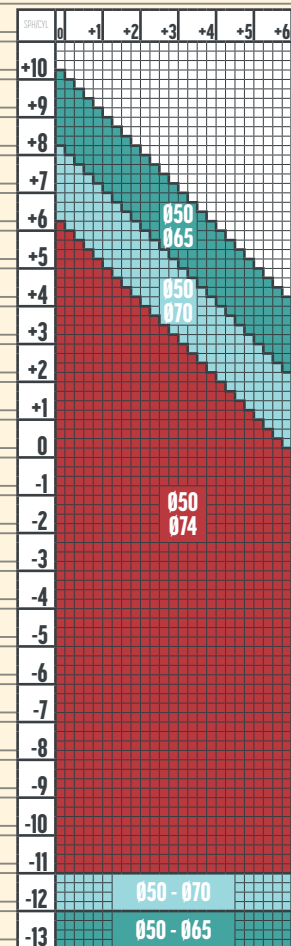


NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

1.67 SINGLE VISION STEADY 2.0  
1.67 SINGLE VISION  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE

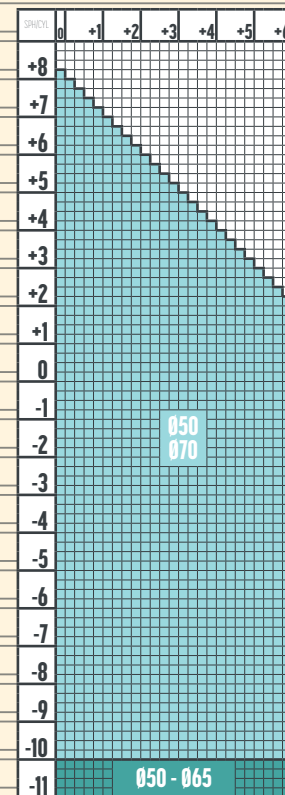


NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC

MIRROR

1.6 SINGLE VISION STEADY 2.0  
1.6 SINGLE VISION  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE

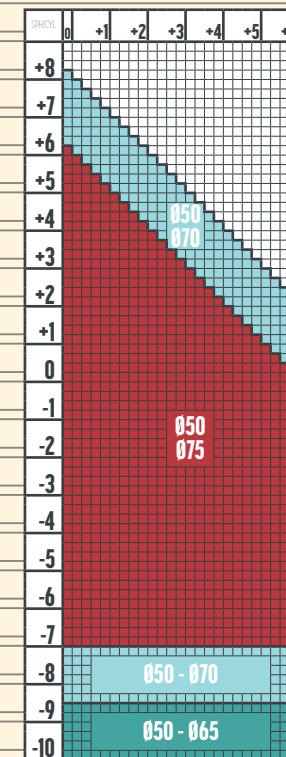


NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

1.59 SINGLE VISION STEADY 2.0  
1.59 SINGLE VISION  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE

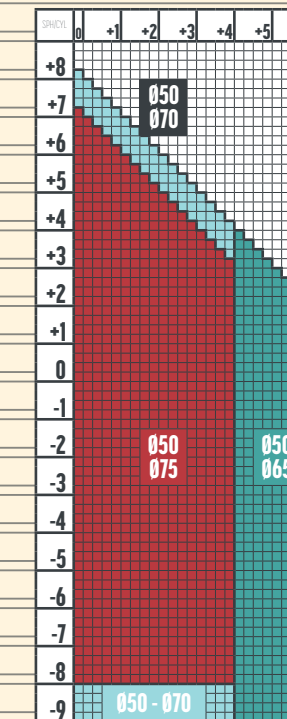


NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

1.53 SINGLE VISION STEADY 2.0  
1.53 SINGLE VISION  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE

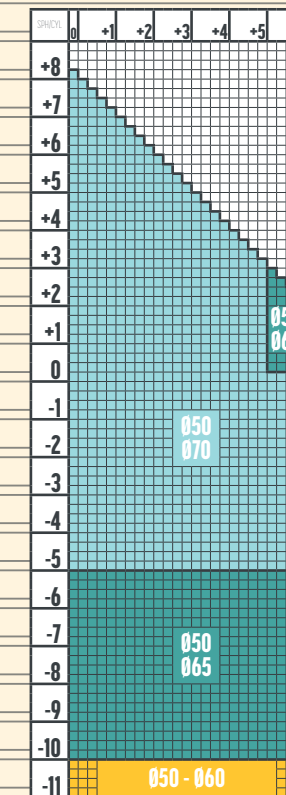


NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR

1.5 SINGLE VISION STEADY 2.0  
1.5 SINGLE VISION  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



NU

ARUS BLUE / ARUS / ULTRA BLUE /  
ULTRA / HYDRO+ / HMC / HC

MIRROR / PURE

Colorare	
Tratament disponibile	
Tratament aditional	

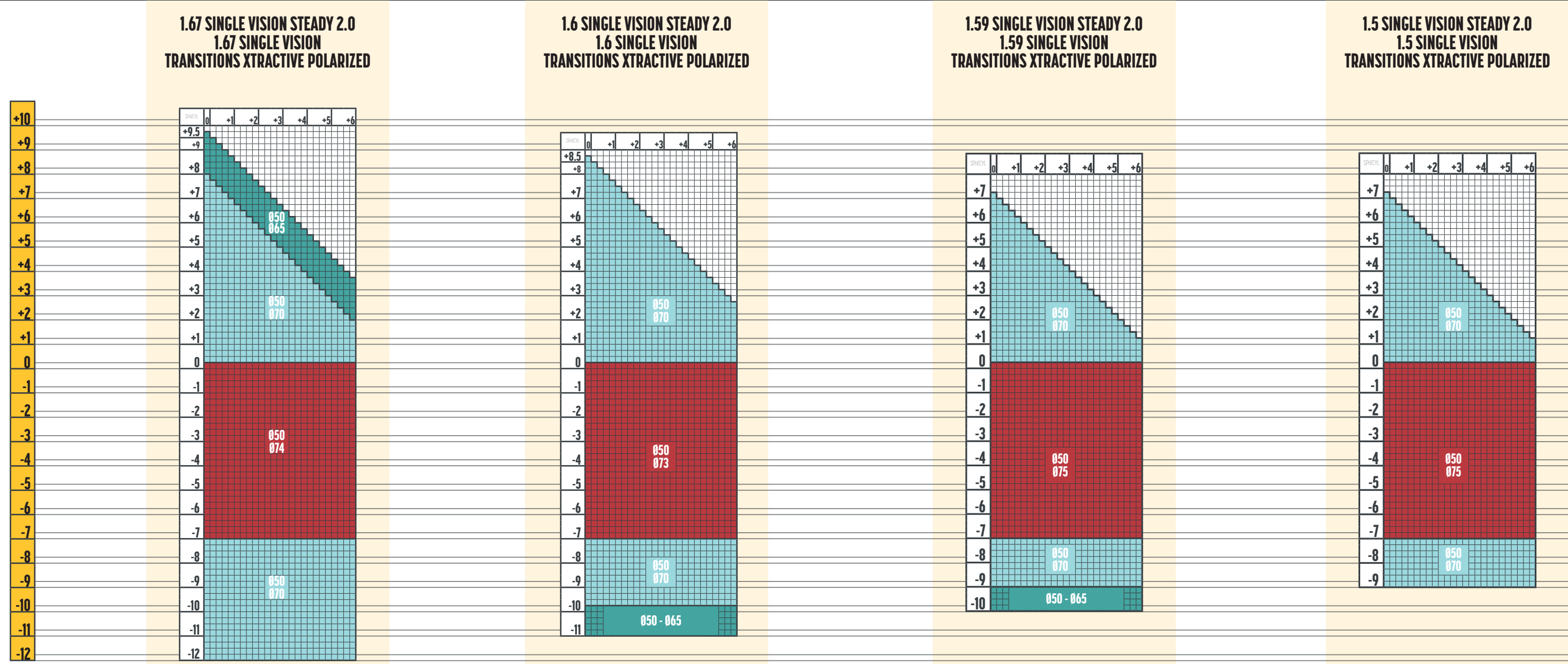
**SINGLE VISION STEADY 2.0**

**SINGLE VISION**

**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE**

**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

**SINGLE VISION STEADY 2.0, SINGLE VISION - LENTILE FOTOCROMATICE - INDICE 1.67 / 1.6 / 1.59 / 1.5**



**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

**CULOARE  
TRANSITIONS XTRACTIVE POLARIZED**



GRI

Colorare	<b>NU</b>	<b>NU</b>	<b>NU</b>	<b>NU</b>
Tratamente disponibile	<b>ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC</b>	<b>ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC</b>	<b>ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC</b>	<b>ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC</b>
Tratamente aditionale	<b>MIRROR</b>	<b>MIRROR / PURE</b>	<b>MIRROR</b>	<b>MIRROR / PURE</b>

**SINGLE VISION STEADY 2.0**

**SINGLE VISION**

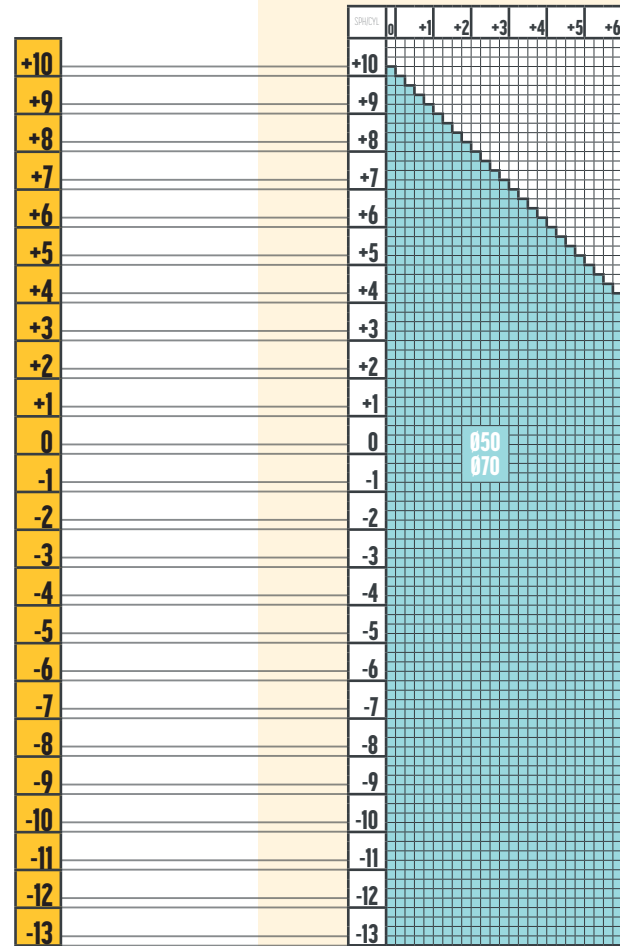
**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE POLARIZED**

**INDICE: 1.67 / 1.6 / 1.59 / 1.5**



**SINGLE VISION STEADY 2.0, SINGLE VISION - LENTILE FOTOCROMATICE - INDICE 1.67 / 1.6 / 1.56 / 1.5**

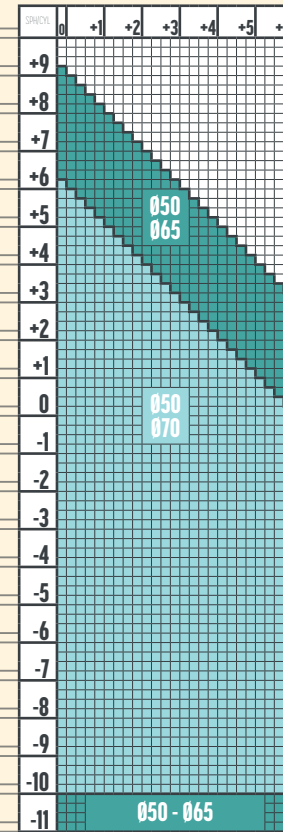
**1.67 SINGLE VISION STEADY 2.0  
1.67 SINGLE VISION  
PHOTO**



**CULORI PHOTO**



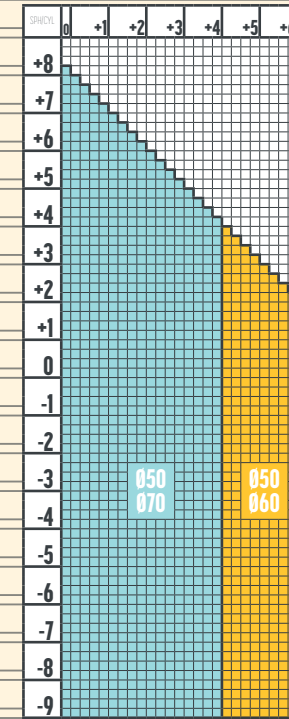
**1.6 SINGLE VISION STEADY 2.0  
1.6 SINGLE VISION  
PHOTO**



**CULORI PHOTO**



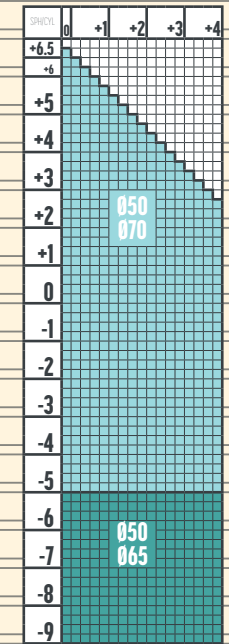
**1.56 SINGLE VISION STEADY 2.0  
1.56 SINGLE VISION  
PHOTO**



**CULORI PHOTO**



**1.5 SINGLE VISION STEADY 2.0  
1.5 SINGLE VISION  
PHOTO**



**CULORI PHOTO**



Colorare	NU	NU	NU	NU
Tratamente disponibile	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC	ARUS BLUE / ARUS / ULTRA BLUE / ULTRA / HYDRO+ / HMC / HC
Tratamente adiționale	MIRROR	MIRROR / PURE	MIRROR	MIRROR / PURE

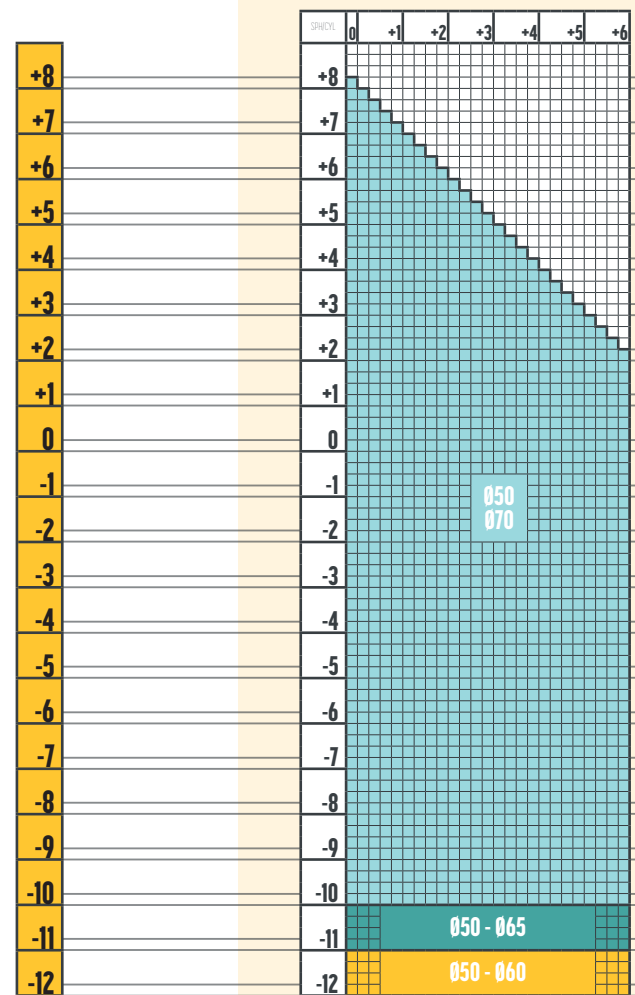
**SINGLE VISION STEADY 2.0**

**SINGLE VISION**

**LENILE FOTOCROMATICE - PHOTO**

**INDICE: 1.67 / 1.6 / 1.56 / 1.5**

1.67 SINGLE VISION STEADY 2.0  
1.67 AS SINGLE VISION  
1.67 SINGLE VISION  
NUPOLAR

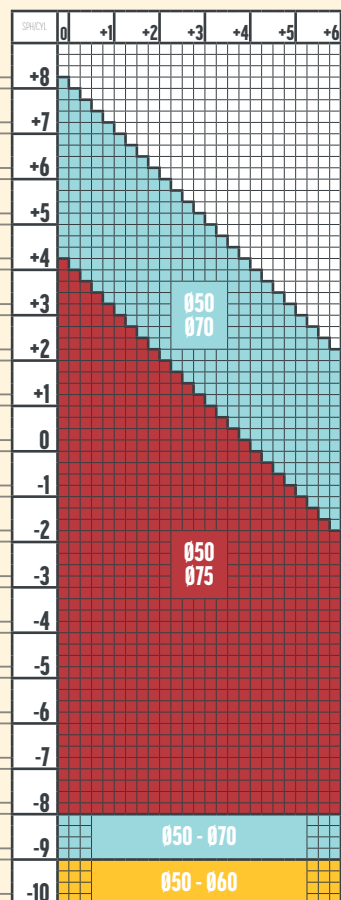


CULORI NUPOLAR



VERDE G15 GRI 3 MARO

1.6 SINGLE VISION STEADY 2.0  
1.6 SINGLE VISION  
NUPOLAR

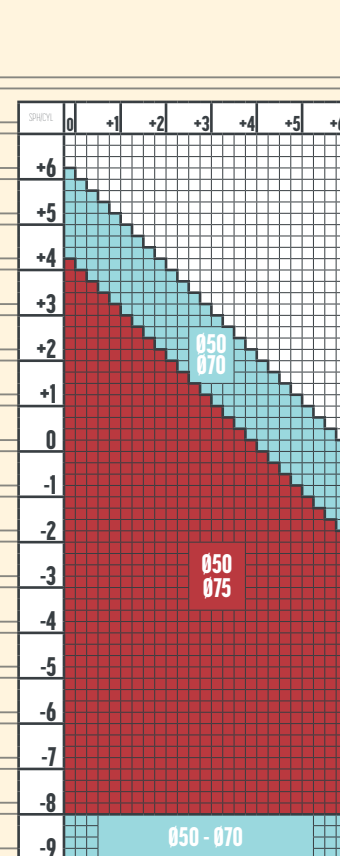


CULORI NUPOLAR



VERDE G15 GRI 3 MARO

1.59 SINGLE VISION STEADY 2.0  
1.59 SINGLE VISION  
NUPOLAR

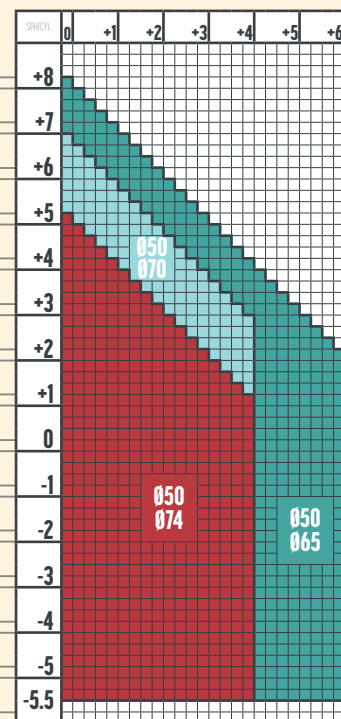


CULORI NUPOLAR



VERDE G15 GRI 3 INFINITE GREY MARO

1.53 SINGLE VISION  
NUPOLAR

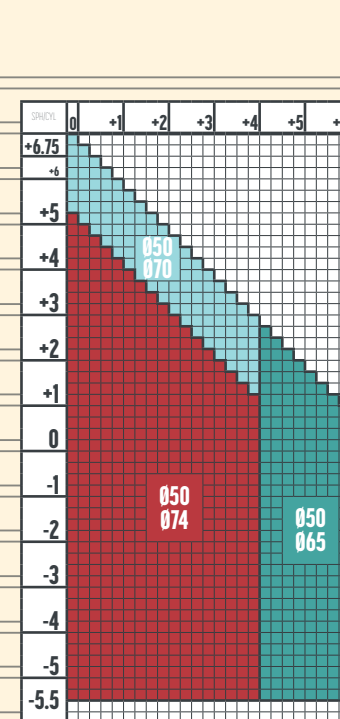


CULORI NUPOLAR

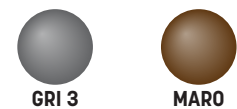


GRI 3 MARO

1.53 SINGLE VISION STEADY 2.0  
NUPOLAR

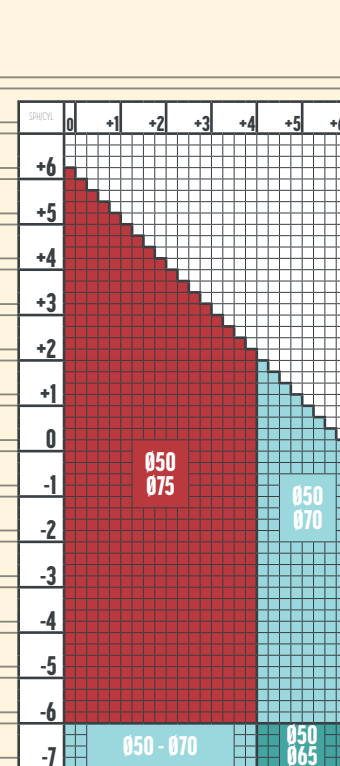


CULORI NUPOLAR



GRI 3 MARO

1.5 SINGLE VISION STEADY 2.0  
1.5 SINGLE VISION  
NUPOLAR

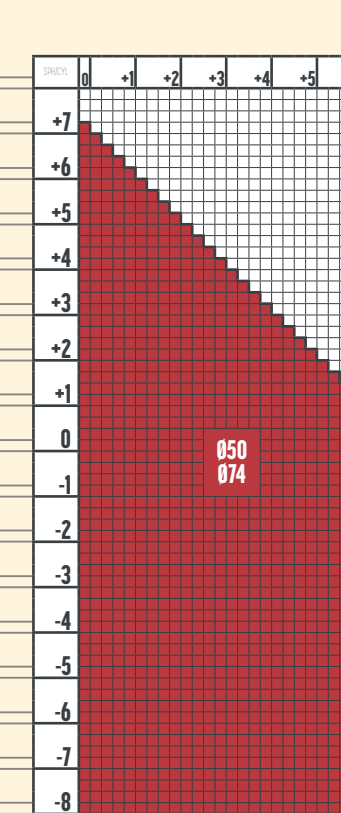


CULORI NUPOLAR



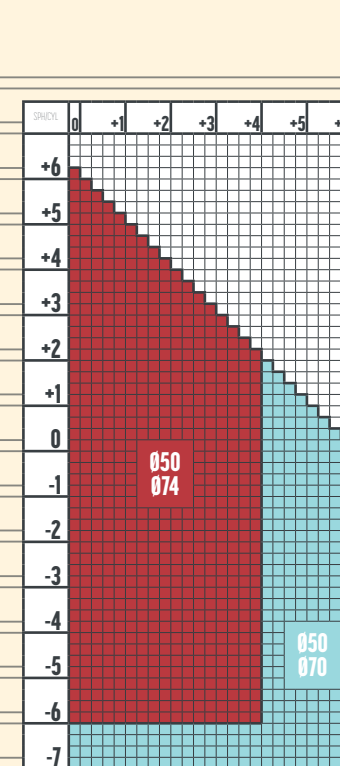
VERDE G15 MARO GRI 1 GRI 3 INFINITE GREY

1.59 SINGLE VISION STEADY 2.0  
1.59 SINGLE VISION  
TRANSITIONS DRIVEWEAR



NU

1.5 SINGLE VISION STEADY 2.0  
1.5 SINGLE VISION  
TRANSITIONS DRIVEWEAR



NU

Colorare	NU	NU	NU	NU	NU	NU	NU	NU
Tratamente disponibile	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC	ARUS / ULTRA / HYDRO+ / HMC / HC
Tratamente aditionale	MIRROR	MIRROR / PURE	MIRROR	MIRROR	MIRROR	MIRROR / PURE	-	PURE

**SINGLE VISION STEADY 2.0**

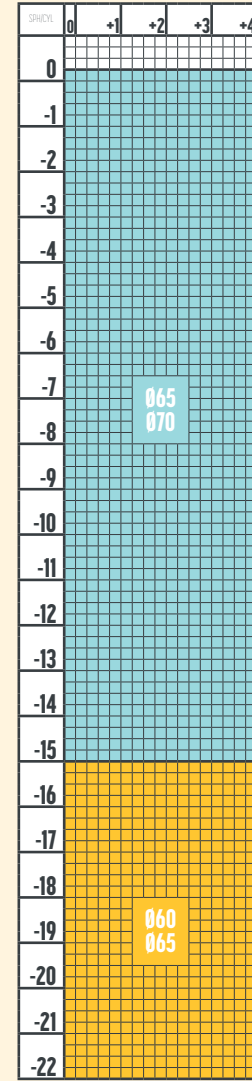
**SINGLE VISION**

**LENTE POLARIZANTE**

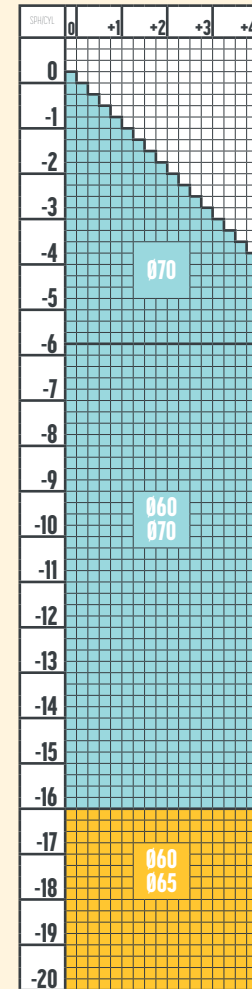
**INDICE: 1.67 AS / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

SINGLE VISION MINERAL - LENTILE TRANSPARENTE - INDICE: 1.9/1.8/1.7/1.6/1.5

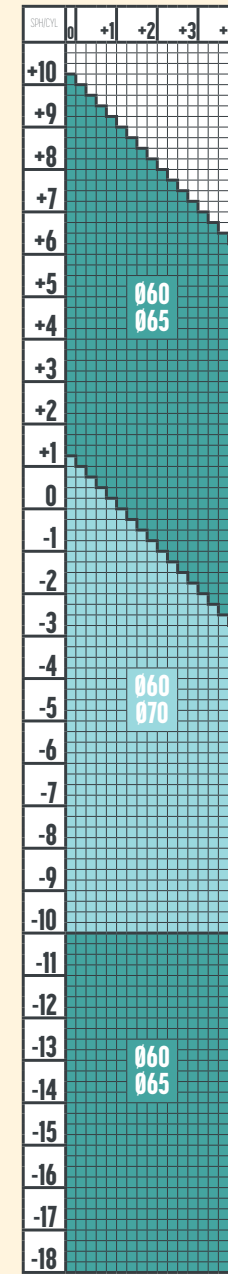
1.9 SINGLE VISION MINERAL



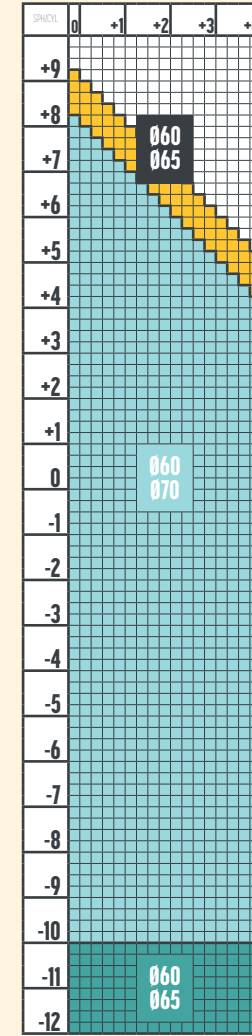
1.8 SINGLE VISION MINERAL



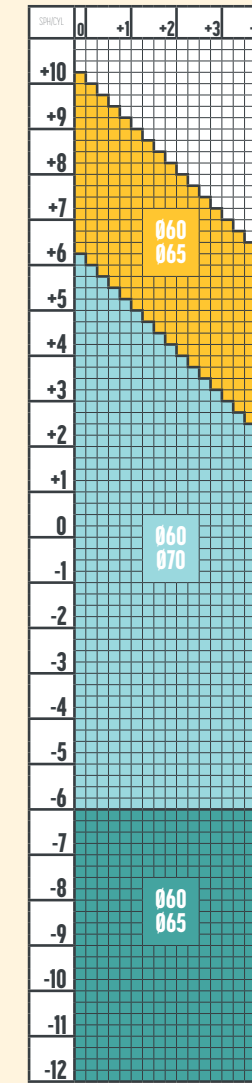
1.7 SINGLE VISION MINERAL



1.6 SINGLE VISION MINERAL



1.5 SINGLE VISION MINERAL



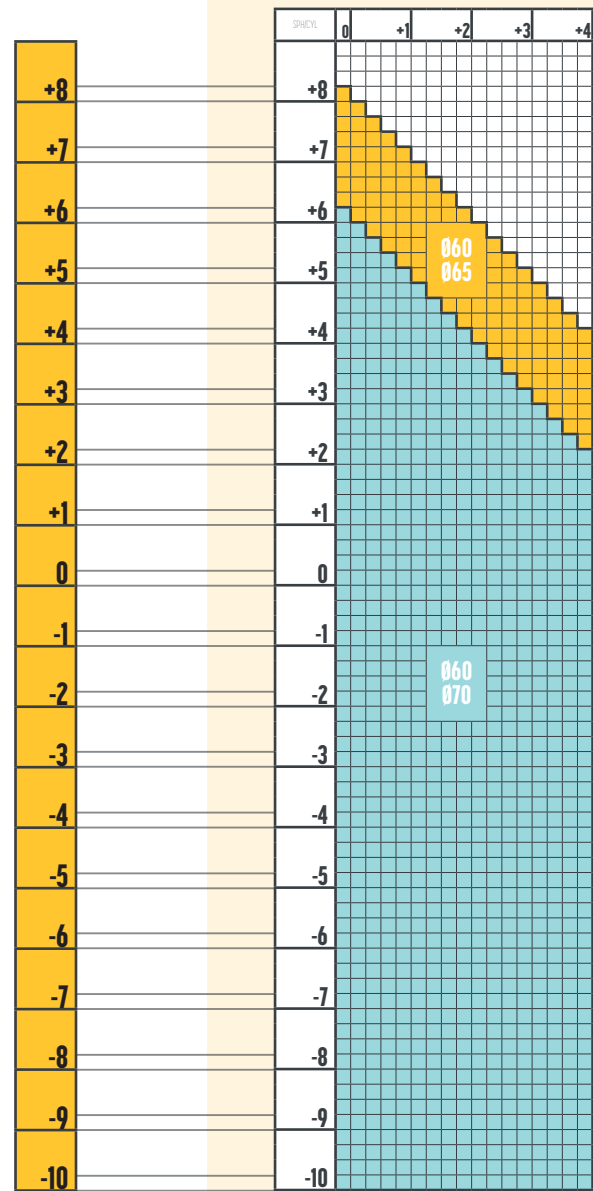
Colorare	NU	NU	DA	DA	DA
Tratamente disponibile	AR	AR	AR	ULTRA / HYDRO+ / AR (disponibil și UC)	ULTRA / HYDRO+ / AR (disponibil și UC)
Tratamente adiționale	-	-	-	-	-

Colorare disponibilă	
Culoare	Procentaj colorare
GRI SOLID	25%
GRI SOLID	50%
GRI SOLID	75%
MARO SOLID / GRADIENT	15%
MARO SOLID / GRADIENT	25%
MARO SOLID / GRADIENT	50%
MARO SOLID / GRADIENT	75%

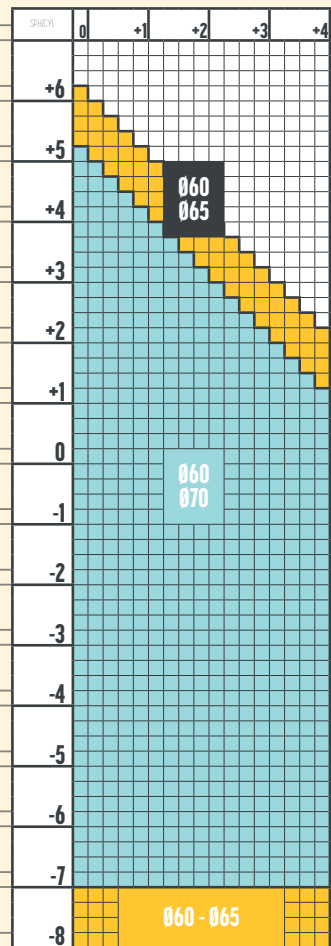
**SINGLE VISION MINERAL**  
**LENTILE TRANSPARENTE**  
**INDICE: 1.9 / 1.8 / 1.7 / 1.6 / 1.5**

**SINGLE VISION MINERAL - LENTILE FOTOCROMATICE - INDICE: 1.6 / 1.5**

**1.6 SINGLE VISION MINERAL PHOTO**



**1.5 SINGLE VISION MINERAL PHOTO**



**CULORI PHOTO**



**MARO**

**CULORI PHOTO**



**GRI**



**MARO**

Colorare	<b>NU</b>	<b>NU</b>
Tratamente disponibile	<b>ULTRA / HYDRO+ / AR</b> (disponibil și <b>UC</b> )	<b>ULTRA / HYDRO+ / AR</b> (disponibil și <b>UC</b> )
Tratamente adiționale	-	-

**SINGLE VISION MINERAL**  
**LENTILE FOTOCROMATICE**  
**INDICE: 1.6 / 1.5**



# **SINGLE VISION ProDrivo 2.0**



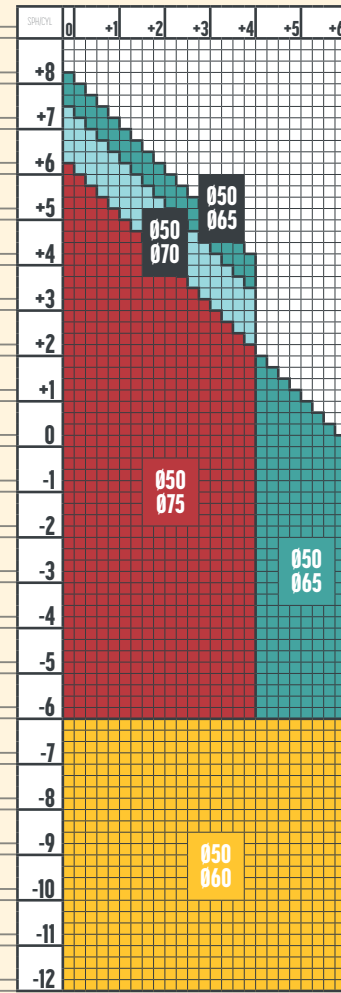
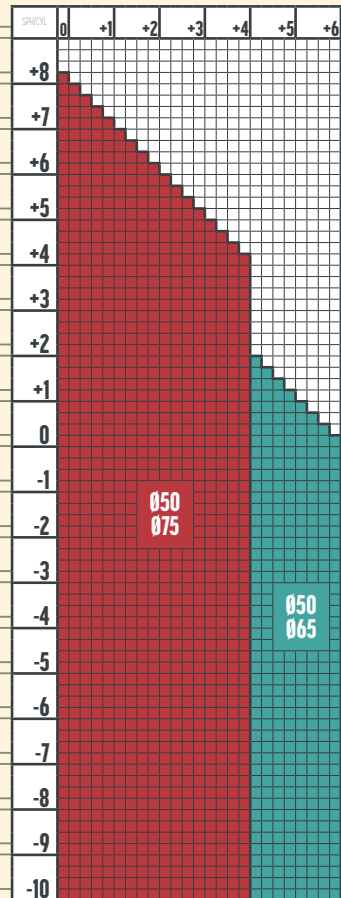
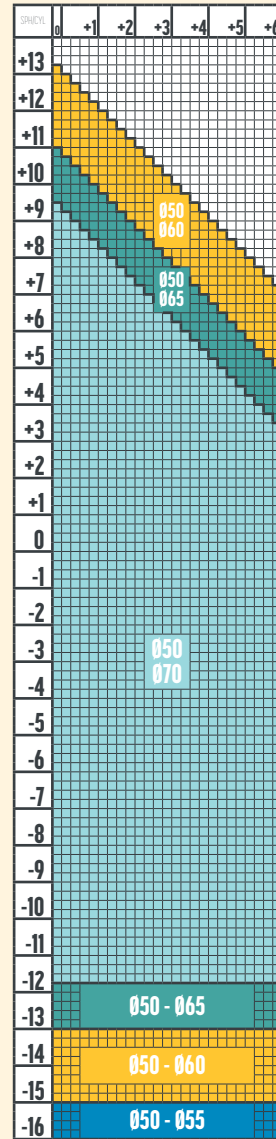
**SINGLE VISION ProDrivo 2.0 - LENTILE TRANSPARENTE - INDICE 1.67 / 1.6 / 1.5**

**1.67 SINGLE VISION ProDrivo 2.0**

**1.6 SINGLE VISION ProDrivo 2.0**

**1.5 SINGLE VISION ProDrivo 2.0**

- +10
- +9
- +8
- +7
- +6
- +5
- +4
- +3
- +2
- +1
- 0
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12



Colorare	NU	NU	NU
Tratamente disponibile	DriveLight	DriveLight	DriveLight
Tratamente adiționale	-	-	-

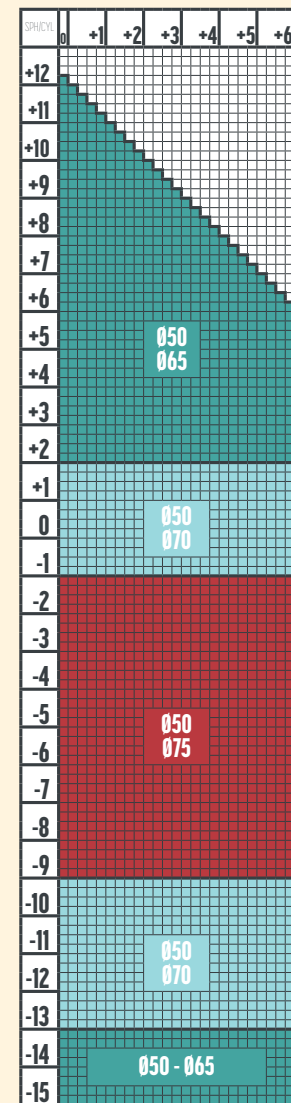
**SINGLE VISION ProDrivo 2.0**

**LENTILE TRANSPARENTE**

**INDICE: 1.67 / 1.6 / 1.5**

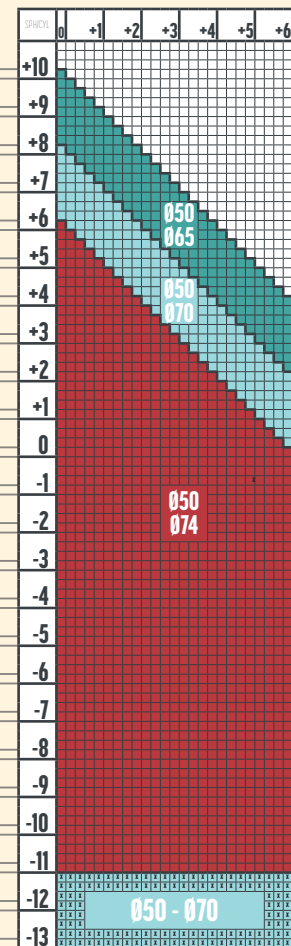
+10  
+9  
+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12  
-13

1.74 SINGLE VISION ProDrivo 2.0 TRANSITIONS



COLORI TRANSITIONS  
GRI MARO

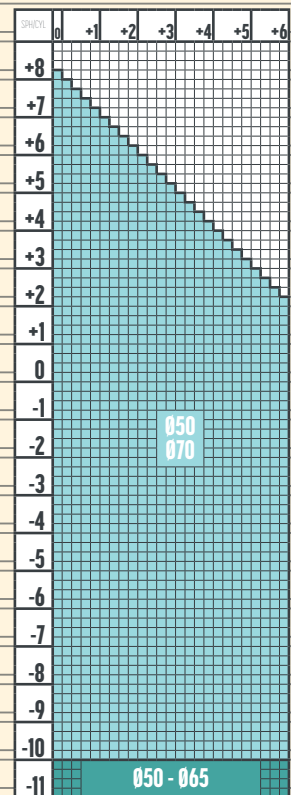
1.67 SINGLE VISION ProDrivo 2.0 TRANSITIONS



xxx - dioptrii disponibile și pentru culorile Transitions Fashion in diametru 50-65

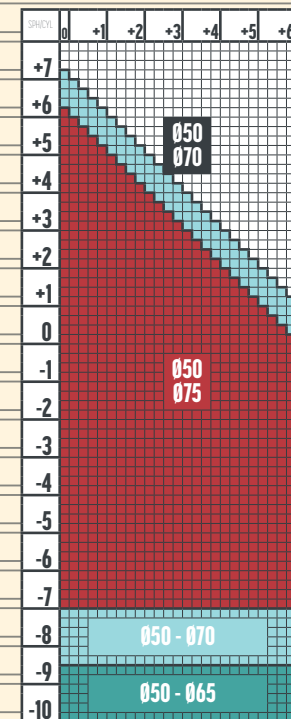
COLORI TRANSITIONS  
VERDE GRI MARO  
BLUE PURPLE AMBER EMERALD

1.6 SINGLE VISION ProDrivo 2.0 TRANSITIONS



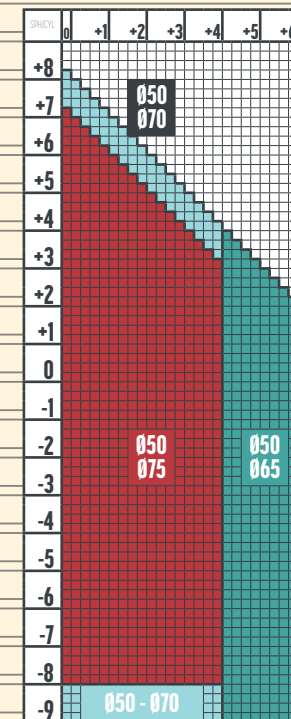
COLORI TRANSITIONS  
VERDE GRI MARO  
BLUE PURPLE AMBER EMERALD

1.59 SINGLE VISION ProDrivo 2.0 TRANSITIONS



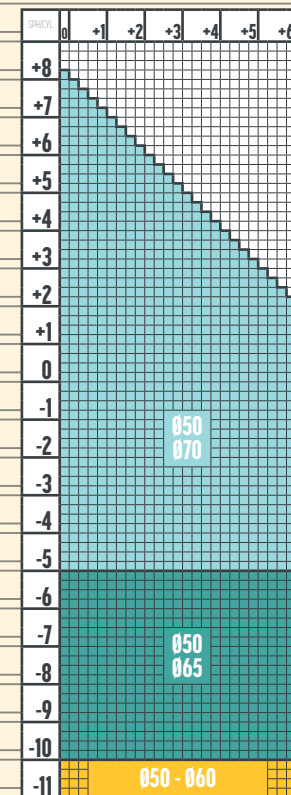
COLORI TRANSITIONS  
GRI MARO

1.53 SINGLE VISION ProDrivo 2.0 TRANSITIONS



COLORI TRANSITIONS  
GRI MARO

1.5 SINGLE VISION ProDrivo 2.0 TRANSITIONS



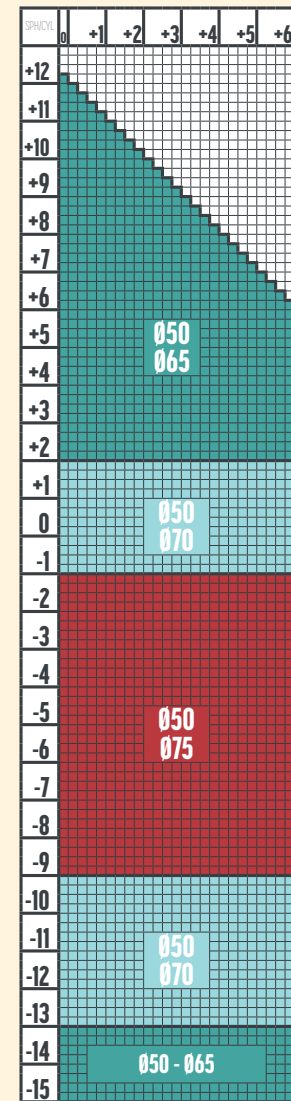
COLORI TRANSITIONS  
VERDE GRI MARO  
BLUE PURPLE AMBER EMERALD

Colorare	NU	NU	NU	NU	NU	NU
Tratamente disponibile	DriveLight	DriveLight	DriveLight	DriveLight	DriveLight	DriveLight
Tratamente adționale	-	-	-	-	-	-

**SINGLE VISION ProDrivo 2.0**  
**LENILE FOTOCROMATICE - TRANSITIONS GEN 8**  
**INDICE: 1.74 / 1.67 / 1.6 / 1.59 / 1.53 / 1.5**

+10  
+9  
+8  
+7  
+6  
+5  
+4  
+3  
+2  
+1  
0  
-1  
-2  
-3  
-4  
-5  
-6  
-7  
-8  
-9  
-10  
-11  
-12  
-13

1.74 SINGLE VISION ProDrivo 2.0  
TRANSITIONS XTRACTIVE



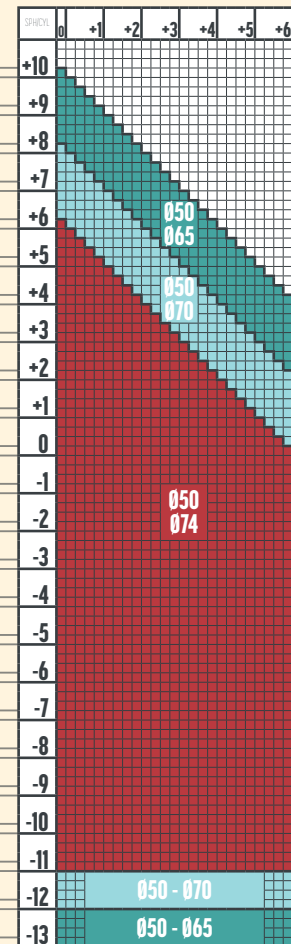
CULORI TRANSITIONS XTRACTIVE



NU

DriveLight

1.67 SINGLE VISION ProDrivo 2.0  
TRANSITIONS XTRACTIVE



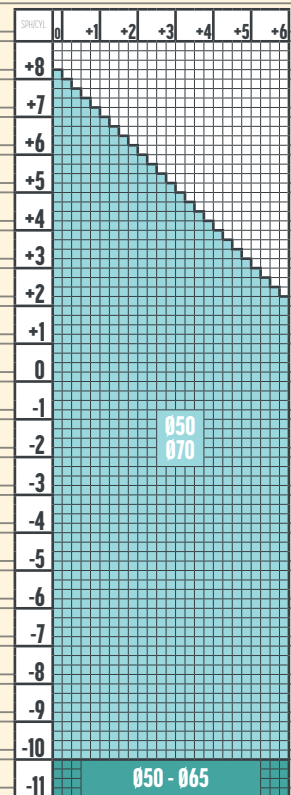
CULORI TRANSITIONS XTRACTIVE



NU

DriveLight

1.6 SINGLE VISION ProDrivo 2.0  
TRANSITIONS XTRACTIVE



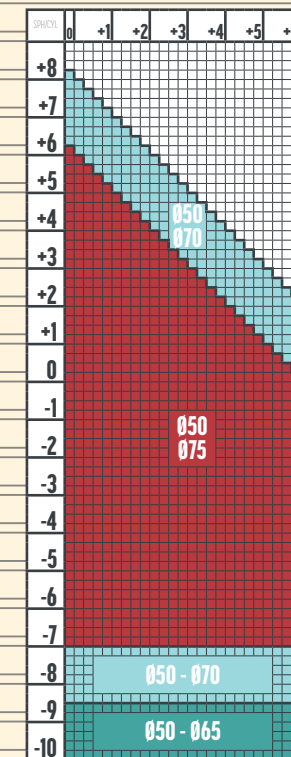
CULORI TRANSITIONS XTRACTIVE



NU

DriveLight

1.59 SINGLE VISION ProDrivo 2.0  
TRANSITIONS XTRACTIVE



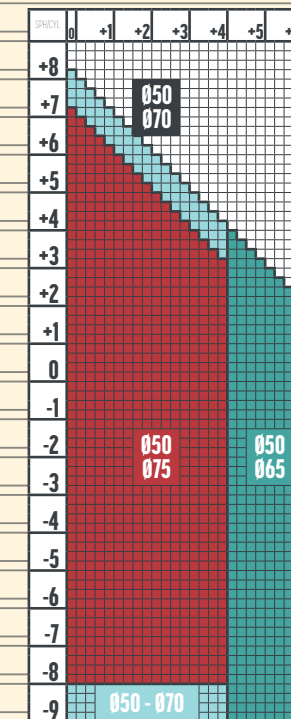
CULORI TRANSITIONS XTRACTIVE



NU

DriveLight

1.53 SINGLE VISION ProDrivo 2.0  
TRANSITIONS XTRACTIVE



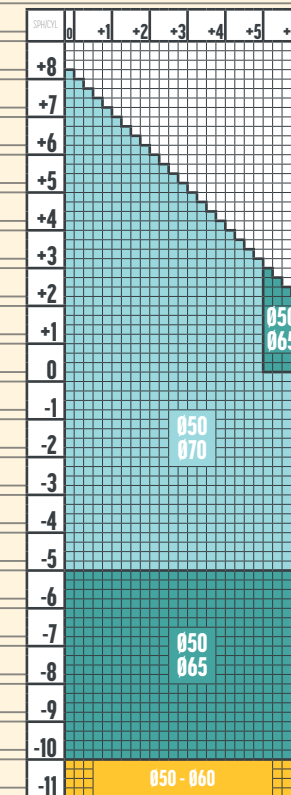
CULORI TRANSITIONS XTRACTIVE



NU

DriveLight

1.5 SINGLE VISION ProDrivo 2.0  
TRANSITIONS XTRACTIVE



CULORI TRANSITIONS XTRACTIVE



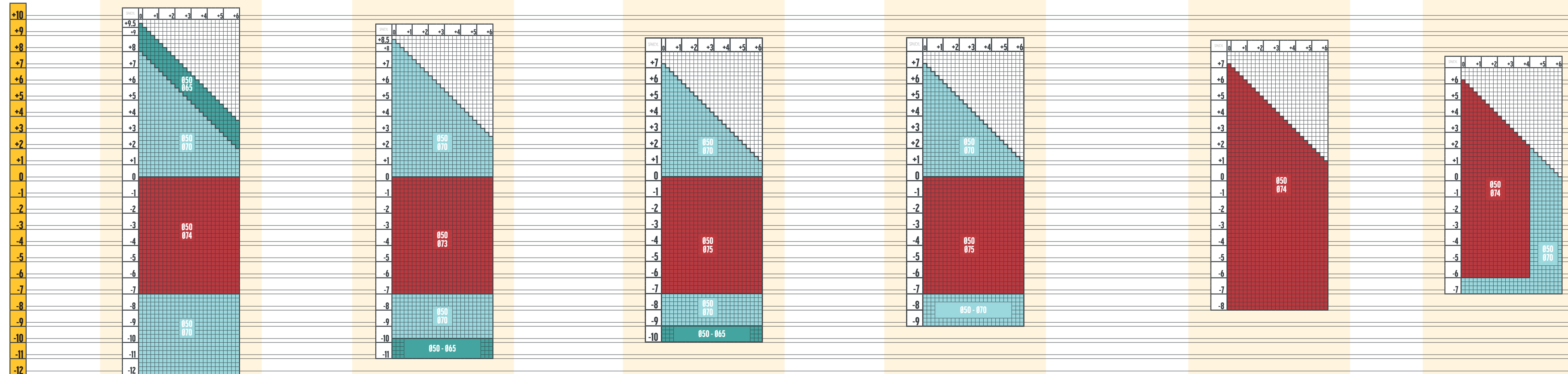
NU

DriveLight

Colorare	
Tratament disponibile	
Tratament aditional	-

**SINGLE VISION ProDrivo 2.0**  
**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE**  
**INDICE: 1.67 / 1.6 / 1.59 / 1.53 / 1.5**





CULOARE  
TRANSITIONS XTRACTIVE POLARIZED  
GRI

CULOARE  
TRANSITIONS XTRACTIVE POLARIZED  
GRI

CULOARE  
TRANSITIONS XTRACTIVE POLARIZED  
GRI

CULOARE  
TRANSITIONS XTRACTIVE POLARIZED  
GRI

CULOARE  
TRANSITIONS DRIVEWEAR  
GRI

CULOARE  
TRANSITIONS DRIVEWEAR  
GRI

Colorare	NU	NU	NU	NU	NU	NU
Tratamente disponibile	DriveLight	DriveLight	DriveLight	DriveLight	DriveLight	DriveLight
Tratamente adționale	-	-	-	-	-	-

**SINGLE VISION ProDrivo 2.0**  
**LENTILE FOTOCROMATICE - TRANSITIONS XTRACTIVE POLARIZED**  
**INDICE: 1.67 / 1.6 / 1.59 / 1.5**

**SINGLE VISION ProDrivo 2.0**  
**LENTILE POLARIZANTE - TRANSITIONS DRIVWEAR**  
**INDICE: 1.59 / 1.5**