

CMYOLV complementary hue planes

colour names of ISO/IEC 15775

Start OLS00a: Offset Luminous System
Black lightness $L^* = 00$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS11a: Offset Luminous System
Black lightness $L^* = 11$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS27a: Offset Luminous System
Black lightness $L^* = 27$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS52a: Offset Luminous System
Black lightness $L^* = 52$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS06a: Offset Luminous System
Black lightness $L^* = 06$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS18a: Offset Luminous System
Black lightness $L^* = 18$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS38a: Offset Luminous System
Black lightness $L^* = 38$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS70a: Offset Luminous System
Black lightness $L^* = 70$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS00a: Offset Luminous System
Black lightness $L^* = 00$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS11a: Offset Luminous System
Black lightness $L^* = 11$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS27a: Offset Luminous System
Black lightness $L^* = 27$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS52a: Offset Luminous System
Black lightness $L^* = 52$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS06a: Offset Luminous System
Black lightness $L^* = 06$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS18a: Offset Luminous System
Black lightness $L^* = 18$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS38a: Offset Luminous System
Black lightness $L^* = 38$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00

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Start OLS70a: Offset Luminous System
Black lightness $L^* = 70$, chroma adapted (a)

Luminance range L^*, C_{ab}^* : 0.01 - 90.41
Chroma range C_{ab}^* : 0.01 - 100.00
Luminance contrast T_{ab} : 0.01 - 90.41
Chroma contrast C_{ab} : 0.01 - 100.00