

CMYOLV hexagon

Relative Space
 tab^*

Printing OLS00a
colour names of
ISO/IEC 15775
three basic colors CMY or OL
three mixed colors OLV or CMY

BE380-1, OLS00a in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Printing OLS10a
colour names of
ISO/IEC 15775
three basic colors CMY or OL
three mixed colors OLV or CMY

BE380-3, OLS10a in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Printing OLS27a
colour names of
ISO/IEC 15775
three basic colors CMY or OL
three mixed colors OLV or CMY

BE380-5, OLS27a in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Printing OLS52a
colour names of
ISO/IEC 15775
three basic colors CMY or OL
three mixed colors OLV or CMY

BE380-7, OLS52a in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Printing OLS06a
colour names of
ISO/IEC 15775
three basic colors CMY or OL
three mixed colors OLV or CMY

BE380-2, OLS06a in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Printing ORS18a
colour names of
ISO/IEC 15775
three basic colors CMY or OL
three mixed colors OLV or CMY

BE380-4, ORS18a in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Printing OLS38a
colour names of
ISO/IEC 15775
three basic colors CMY or OL
three mixed colors OLV or CMY

BE380-6, OLS38a in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Printing OLS70a
colour names of
ISO/IEC 15775
three basic colors CMY or OL
three mixed colors OLV or CMY

BE380-8, OLS70a in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Television TLS00
colour names of
ISO/IEC 15775
three basic colors OLV or CMY
three mixed colors CMY or OLV

BE381-1, TLS00 in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Television TLS10
colour names of
ISO/IEC 15775
three basic colors OLV or CMY
three mixed colors CMY or OLV

BE381-3, TLS10 in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Television TLS27
colour names of
ISO/IEC 15775
three basic colors OLV or CMY
three mixed colors CMY or OLV

BE381-5, TLS27 in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Television TLS52
colour names of
ISO/IEC 15775
three basic colors OLV or CMY
three mixed colors CMY or OLV

BE381-7, TLS52 in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Television TLS06
colour names of
ISO/IEC 15775
three basic colors OLV or CMY
three mixed colors CMY or OLV

BE381-2, TLS06 in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Television TLS18
colour names of
ISO/IEC 15775
three basic colors OLV or CMY
three mixed colors CMY or OLV

BE381-4, TLS18 in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Television TLS38
colour names of
ISO/IEC 15775
three basic colors OLV or CMY
three mixed colors CMY or OLV

BE381-6, TLS38 in hue plane ab^* of tab^*

CMYOLV hexagon

Relative Space
 tab^*

Television TLS70
colour names of
ISO/IEC 15775
three basic colors OLV or CMY
three mixed colors CMY or OLV

BE381-8, TLS70 in hue plane ab^* of tab^*

BAM-test chart no. BE38; PR and TV in ab^* of tab^*
Colour gamut for 8 different contrast ratios; OLSxx

input: $cmY0^*/000n^*$ setcmkcolor
output: no change compared to input