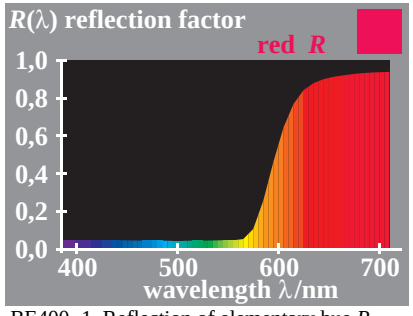
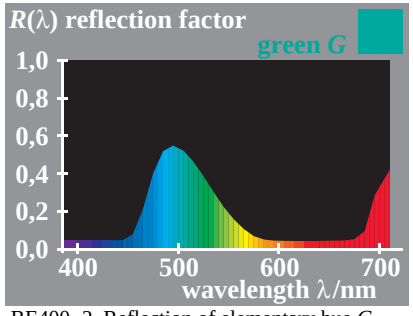
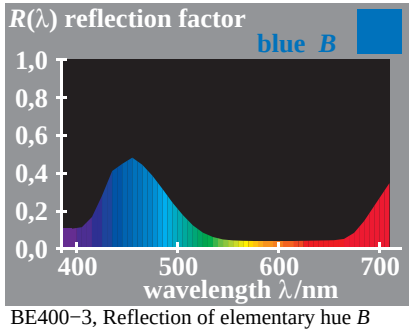


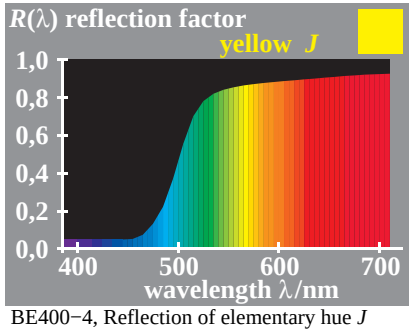
BE400−1, Reflection of elementary hue *R*



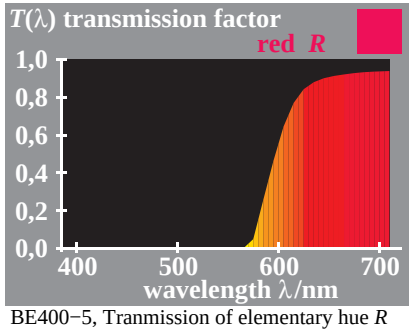
BE400−2, Reflection of elementary hue *G*



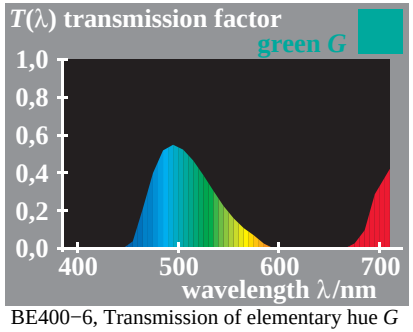
BE400−3, Reflection of elementary hue *B*



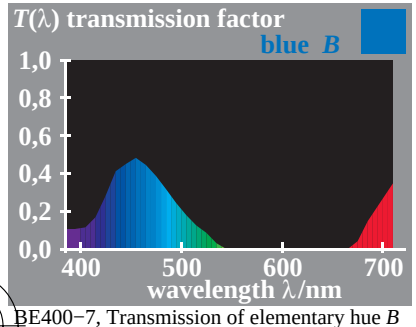
BE400−4, Reflection of elementary hue *J*



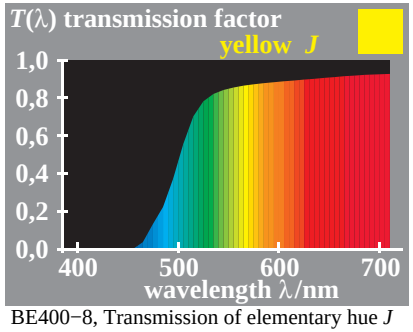
BE400−5, Tranmission of elementary hue *R*



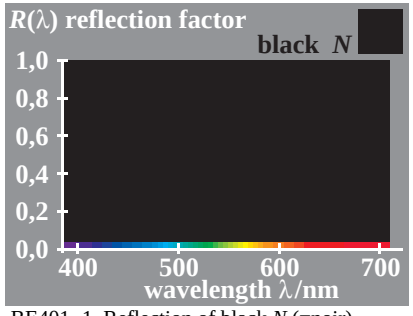
BE400−6, Transmission of elementary hue *G*



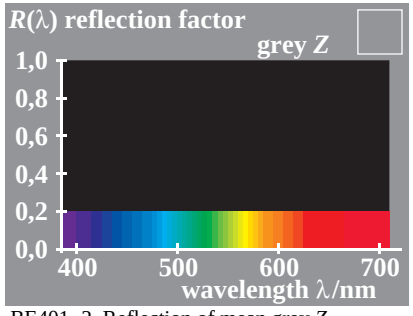
BE400−7, Transmission of elementary hue *B*



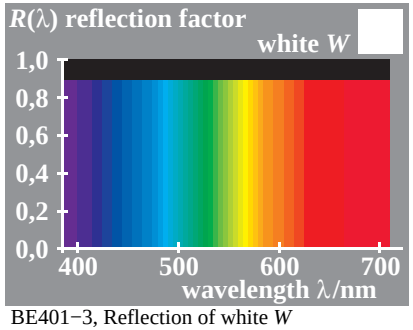
BE400−8, Transmission of elementary hue *J*



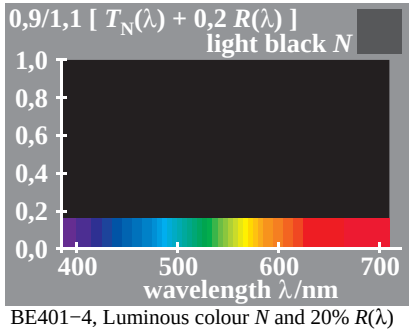
BE401−1, Reflection of black *N* (=noir)



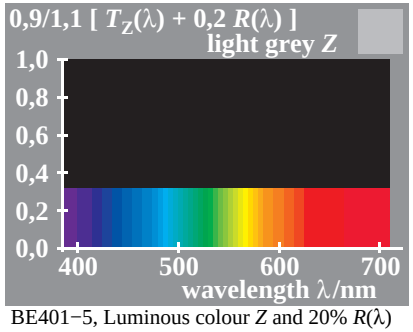
BE401−2, Reflection of mean grey *Z*



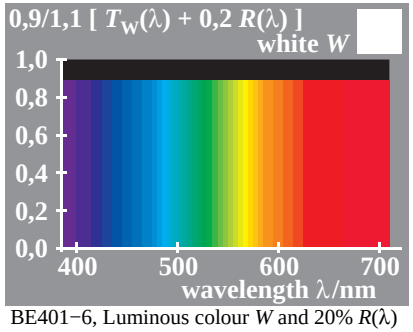
BE401−3, Reflection of white *W*



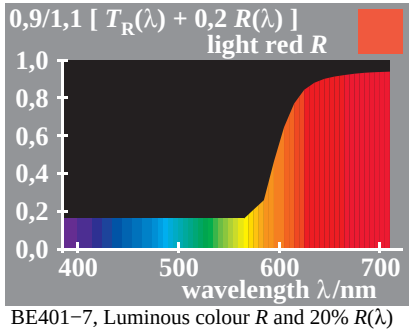
BE401−4, Luminous colour *N* and 20% *R*(λ)



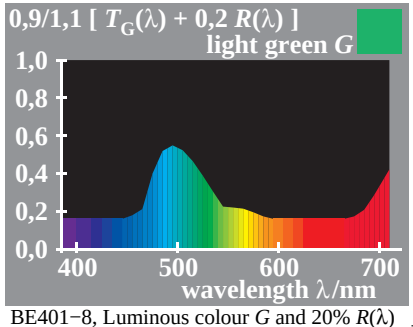
BE401−5, Luminous colour *Z* and 20% *R*(λ)



BE401−6, Luminous colour *W* and 20% *R*(λ)



BE401−7, Luminous colour *R* and 20% *R*(λ)



BE401−8, Luminous colour *G* and 20% *R*(λ)