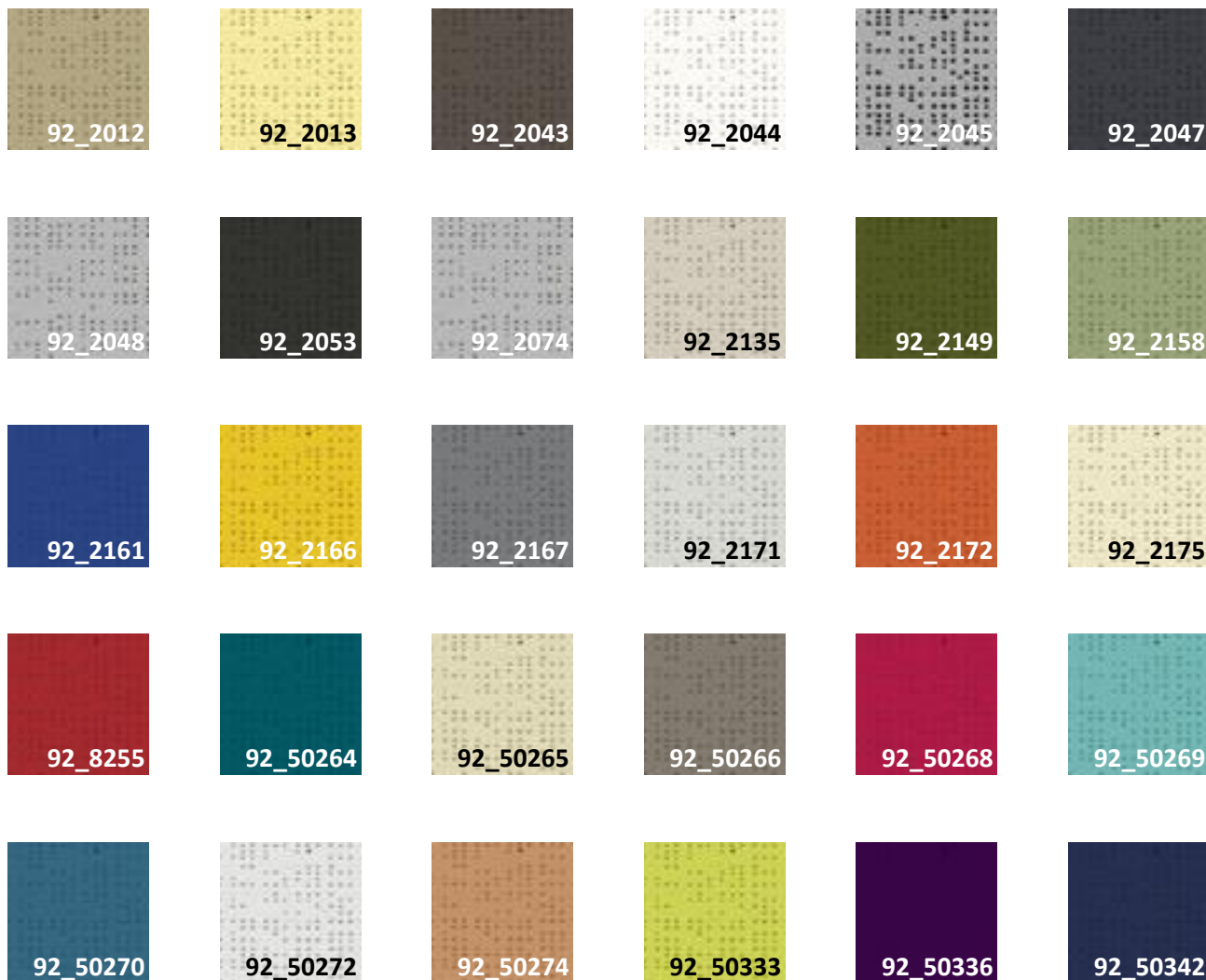


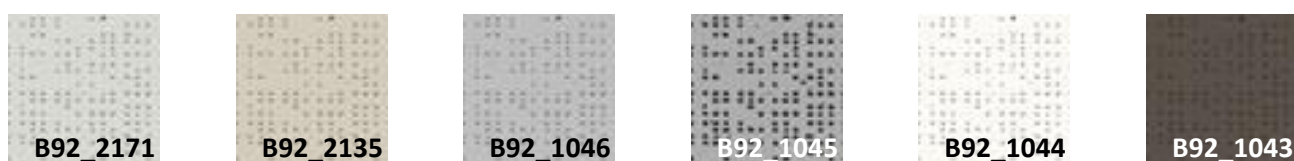
SOLTIS 92 Solaire (420g/m² - M1) – 43% Polyester, 57% PVC **Catégorie 2**

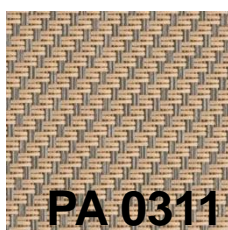
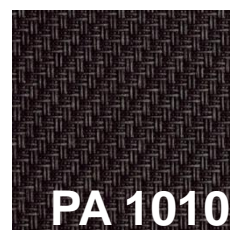
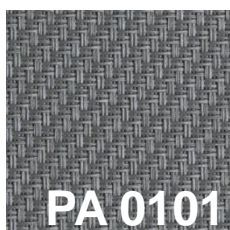
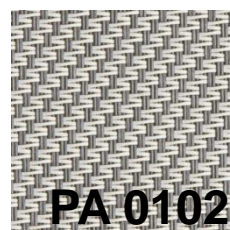
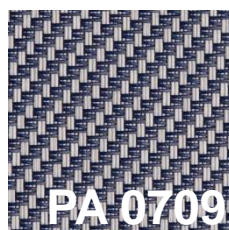
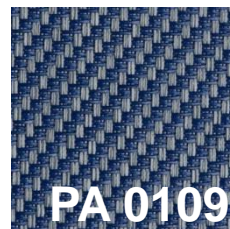
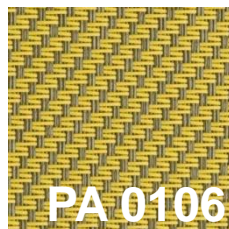


SOLTIS 99 Solaire (290g/m² - M1) 100% Poly. Enduit polychrome vinyle **Catégorie 4**

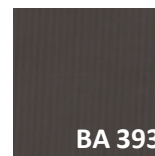
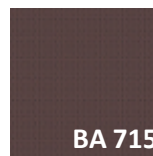
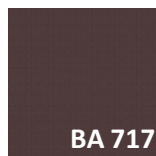
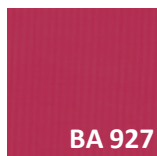
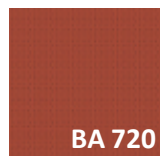
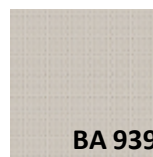
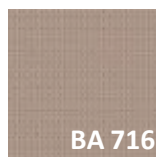
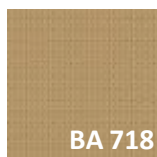
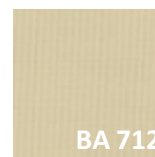
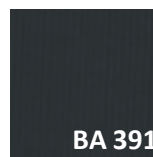
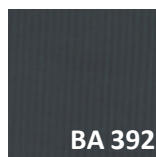
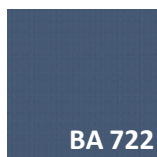
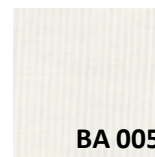
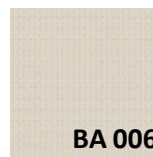
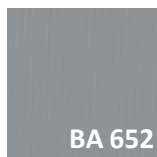
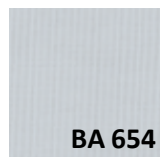


SOLTIS B92 Occultant (650g/m² - M2) – Polyester enduit de PVC **Catégorie 4**





BUENOS AIRES Solaire (330g/m² - M1) – 49% Polyester, 51% PVC **Catégorie 1**



BUENOS AIRES Occultant (470g/m² - M1) – 36% Polyester, 64% PVC **Catégorie 3**

