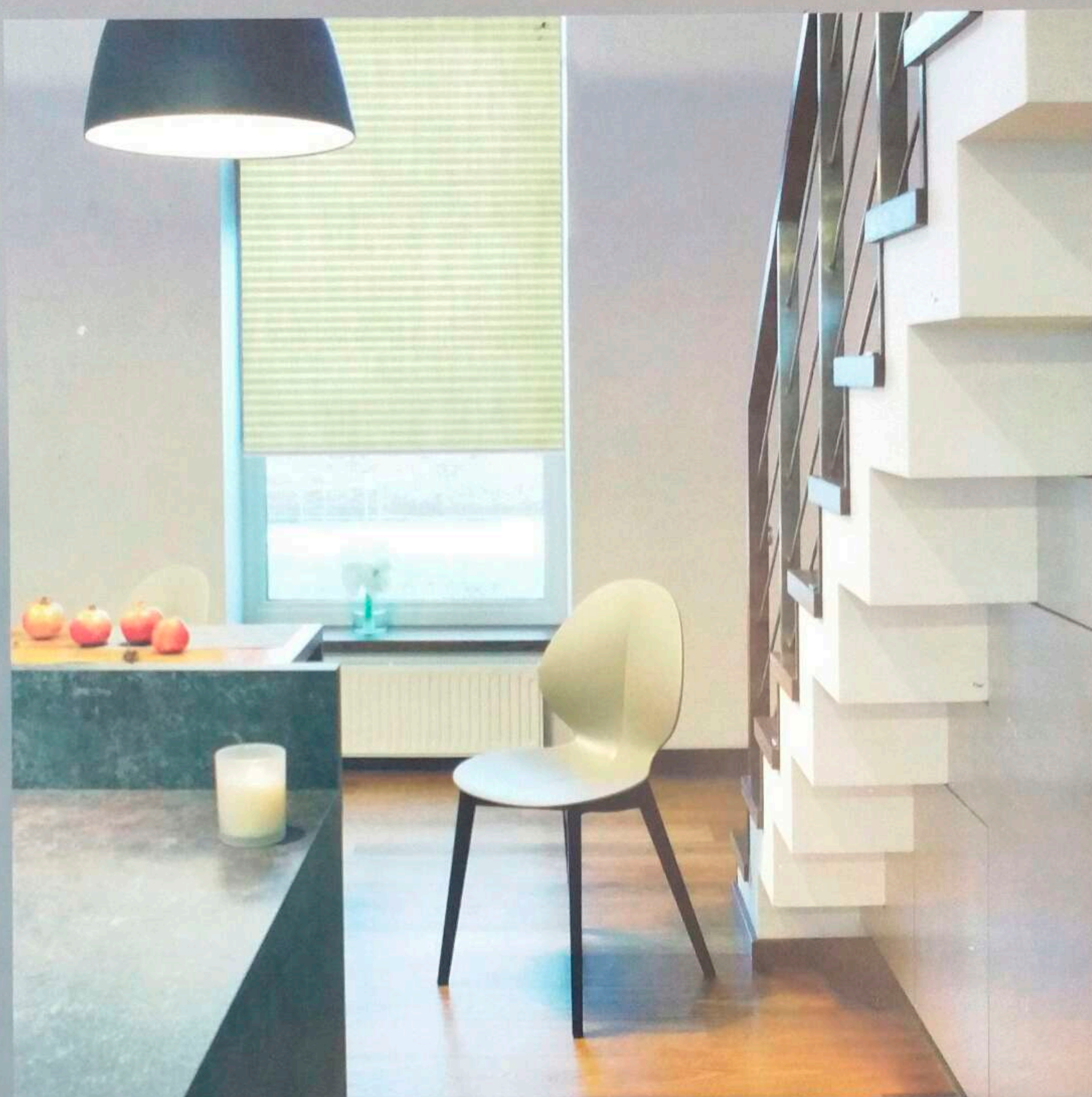
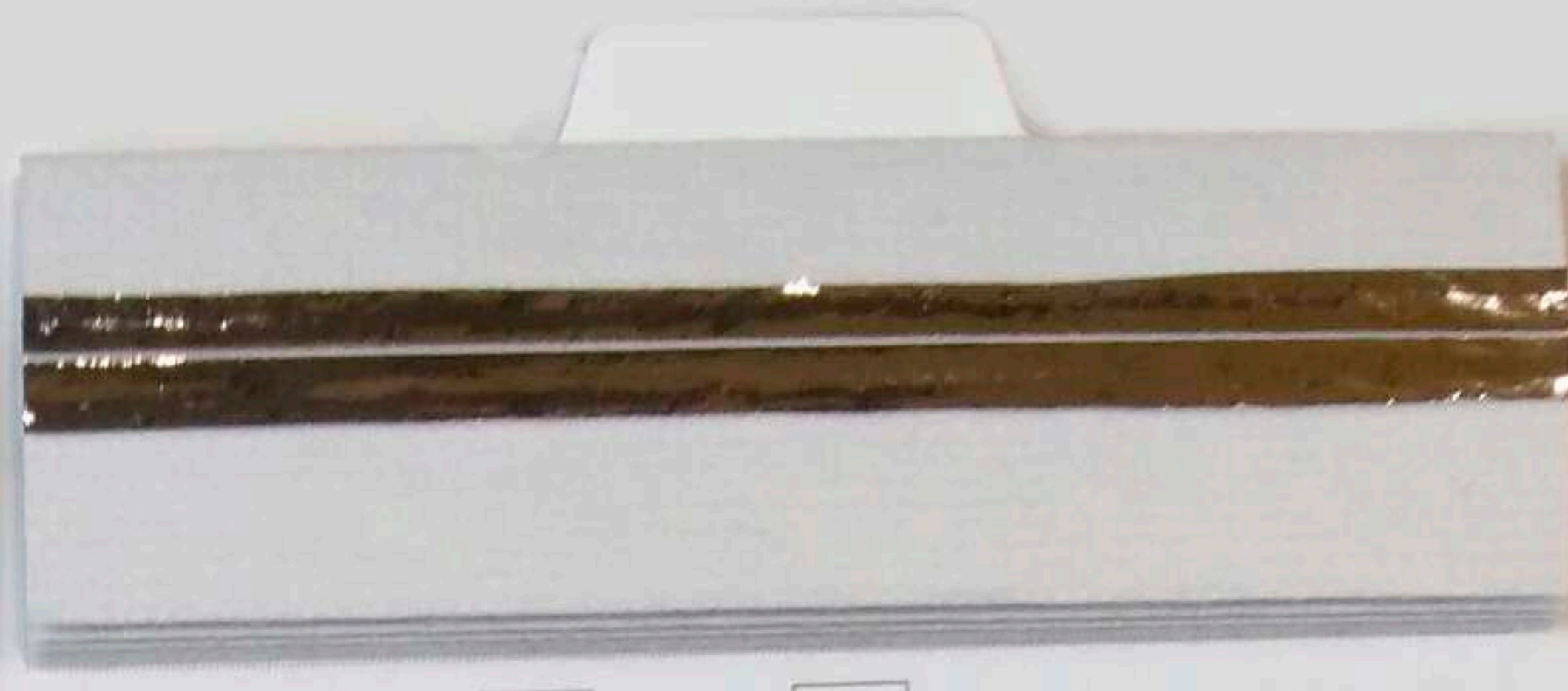


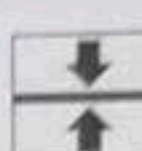


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PG 2 410  0,21  ← 300 →



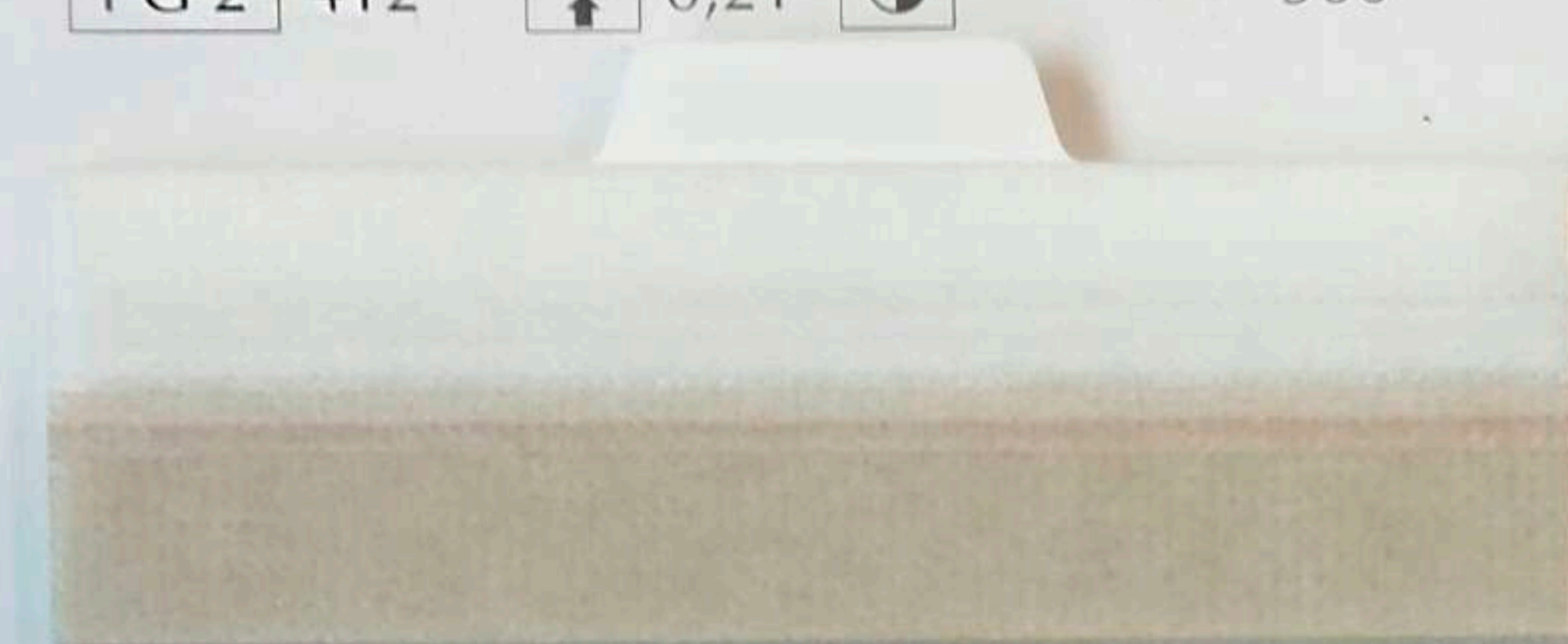
PG 3 972  0,36  ← 300 →

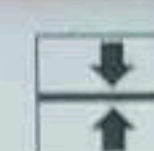


PG 2 412  0,21  ← 300 →

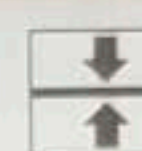


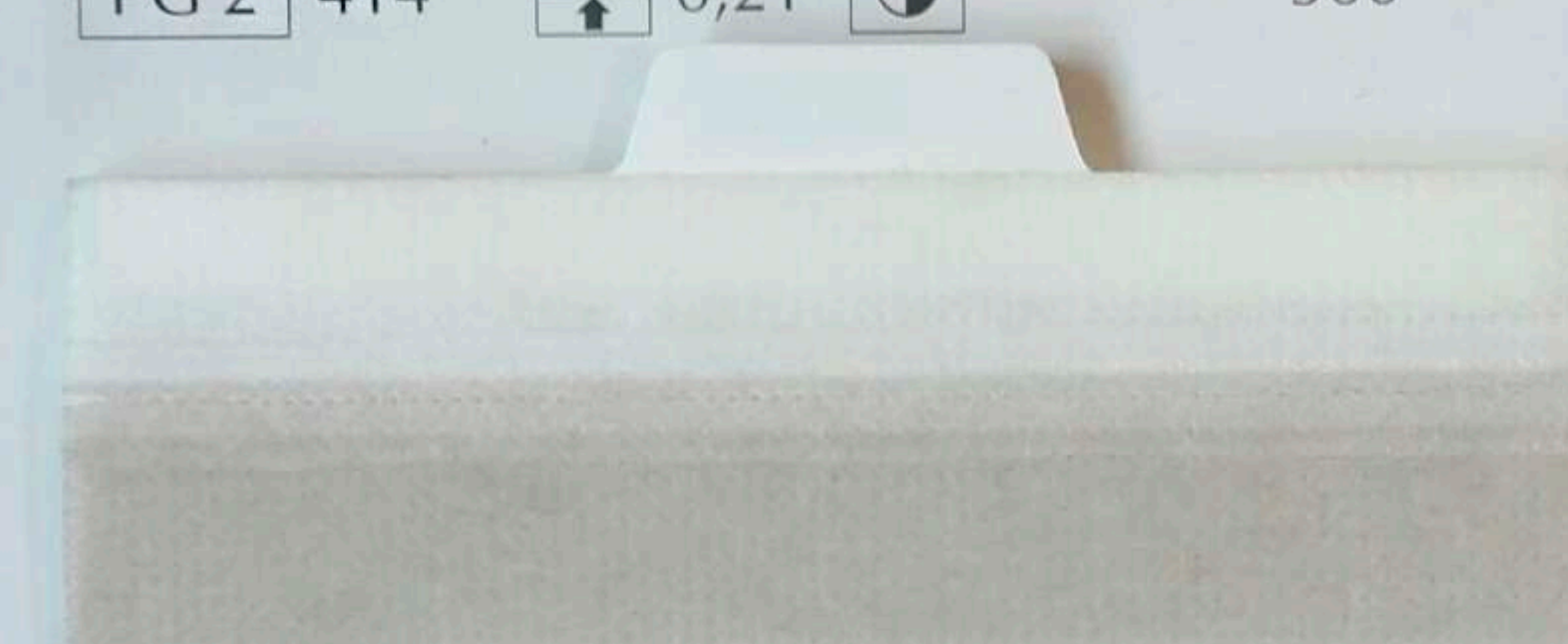
PG 3 982  0,36  ← 300 →



PG 2 414  0,21  ← 300 →

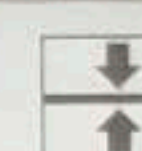


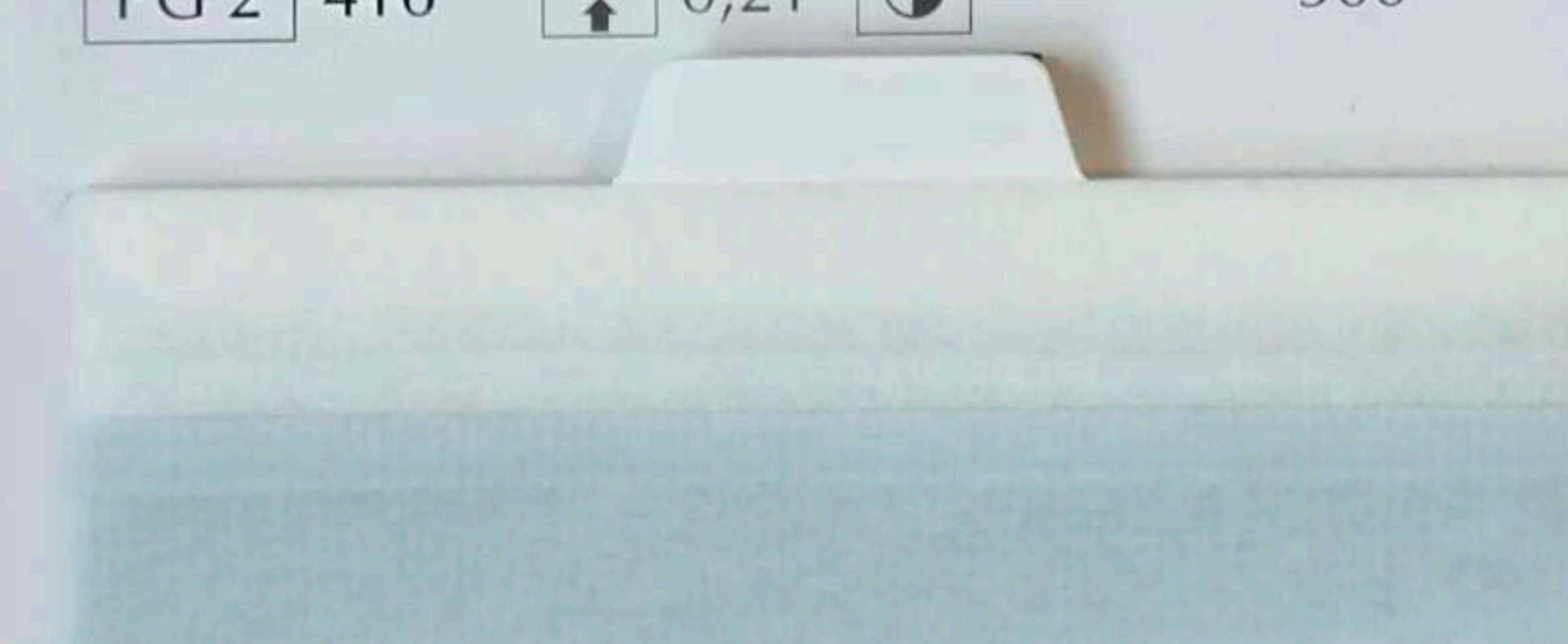
PG 3 764  0,36  ← 300 →



PG 2 416  0,21  ← 300 →



PG 3 753  0,36  ← 300 →



PG 2 424  0,21  ← 300 →



PG 3 747  0,36  ← 300 →



PG 2 423  0,21  ← 300 →



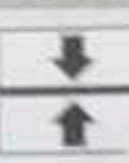
PG 3 984  0,36  ← 300 →

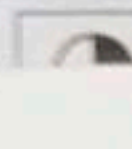


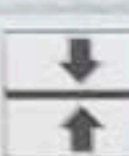
PG 2 420  0,21  ← 300 →



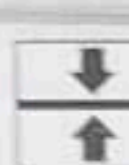
PG 3 757  0,36  ← 300 →

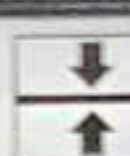
PG S 1061  0,20   ← 240 →

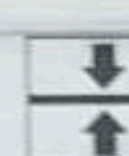
PG 1 7781  0,11  ← 240 →

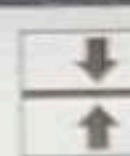
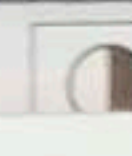
PG S 90301  0,17  ← 230 →

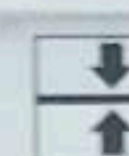
PG 2 7805  0,17  ← 215 →

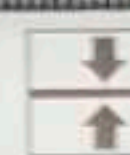
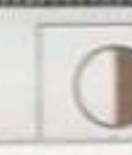
PG 2 6546  0,60  ← 235 →

PG 0 90583  0,25  ← 230 →

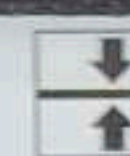
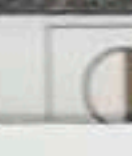
PG 1 693  0,17  ← 240 →

PG 1 1089  0,16  ← 240 →

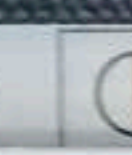
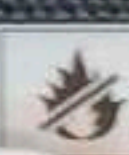
PG S 060  0,25   ← 240 →

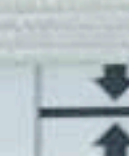
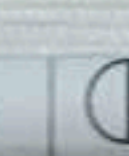
PG 1 10754  0,24  ← 240 →

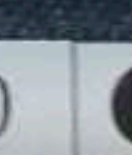
PG 1 1350  0,20  ← 240 →

PG S 90385  0,17  ← 230 →

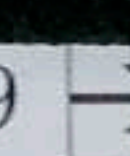
PG 0 449  0,50   ← 220 →

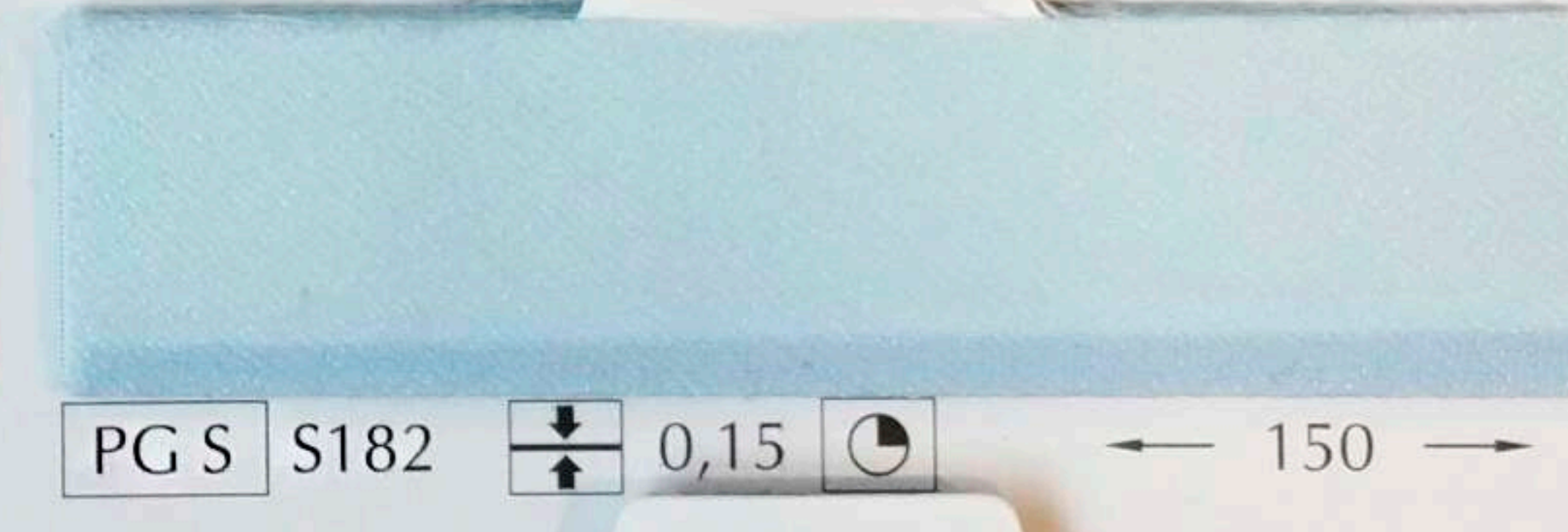
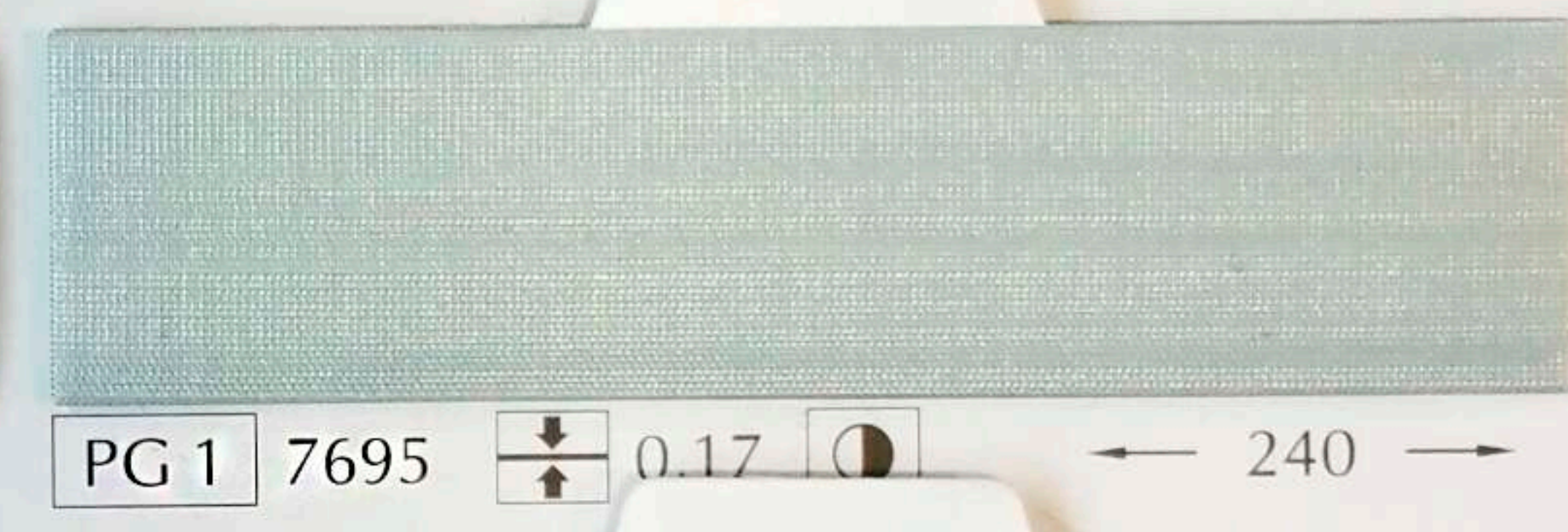
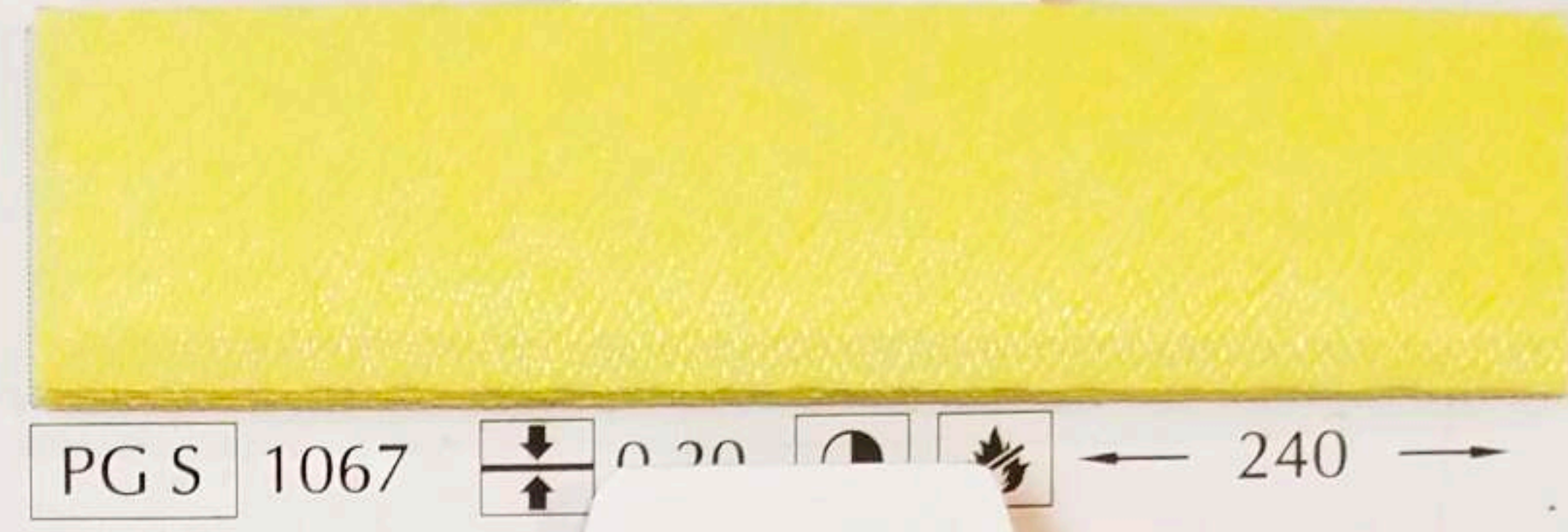
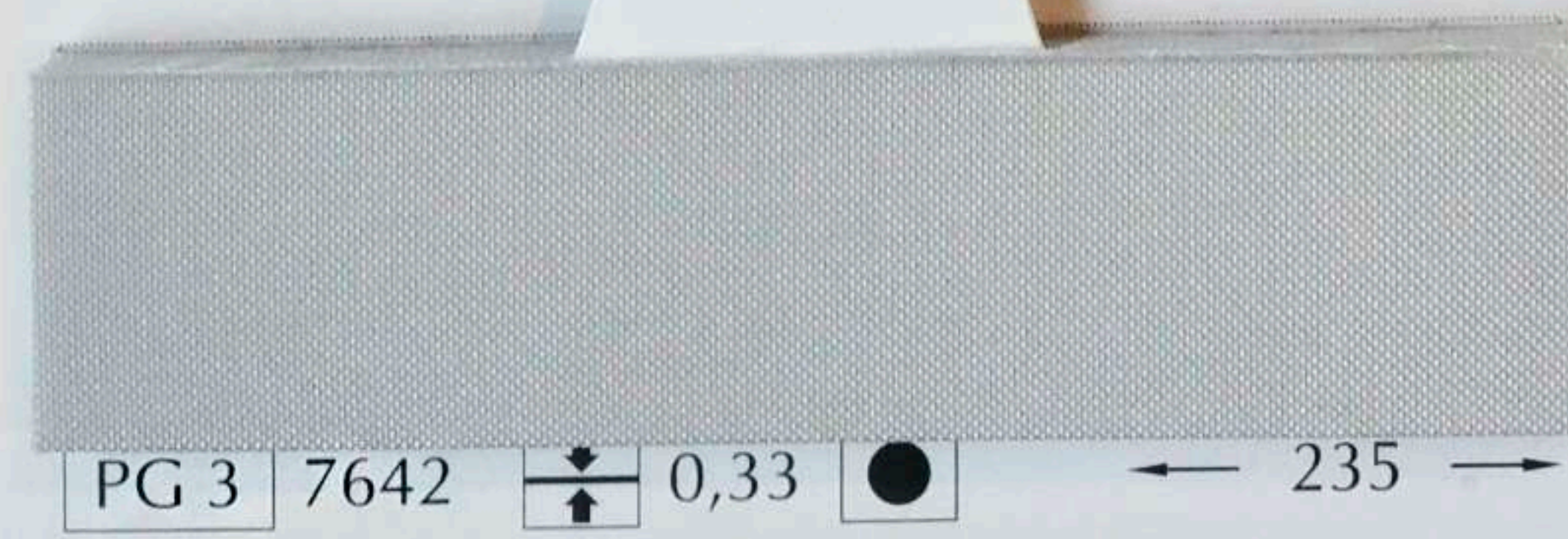
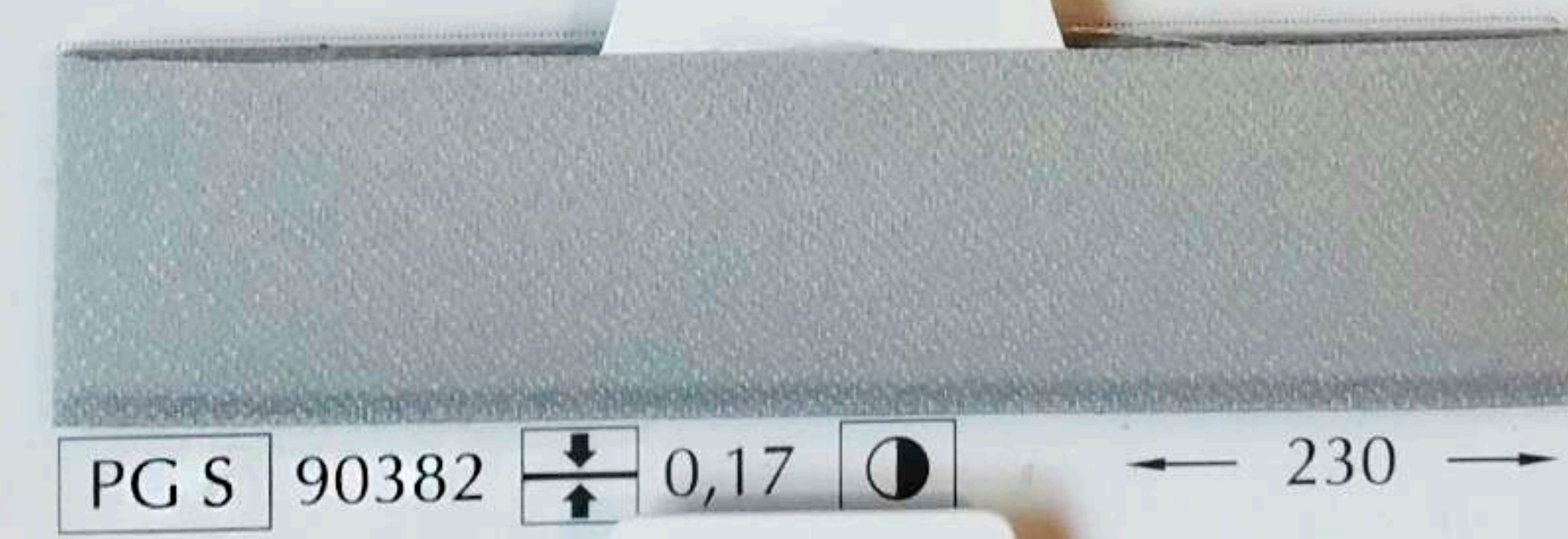
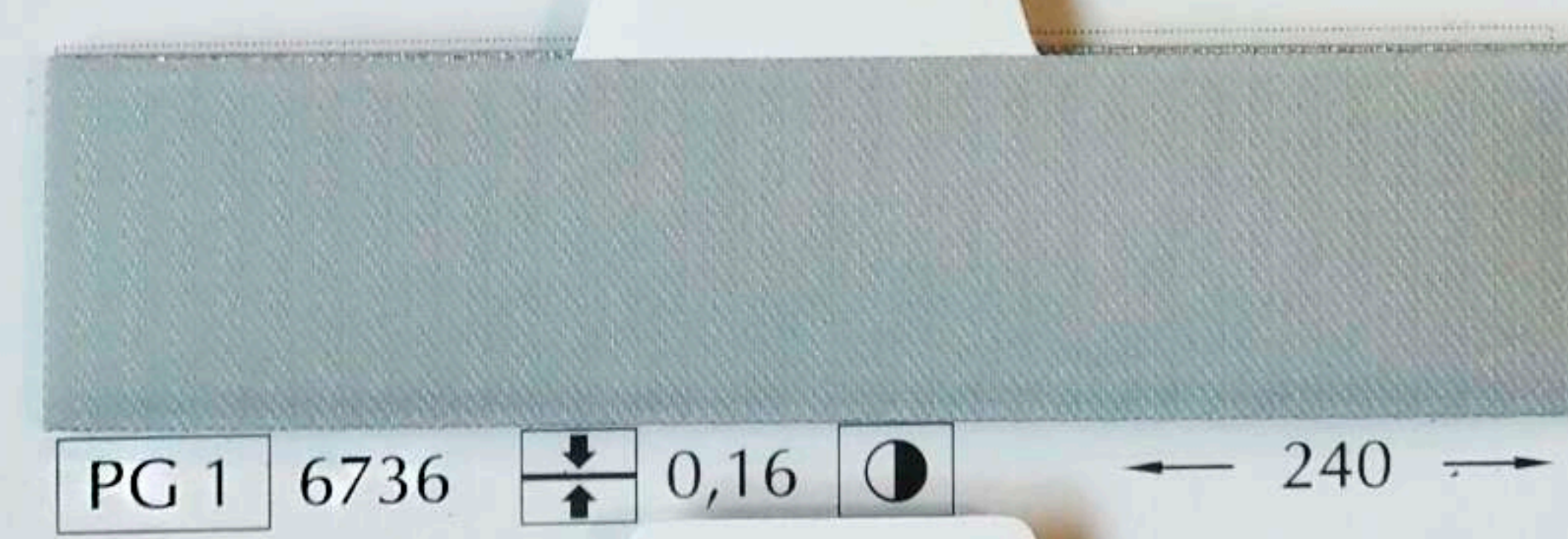
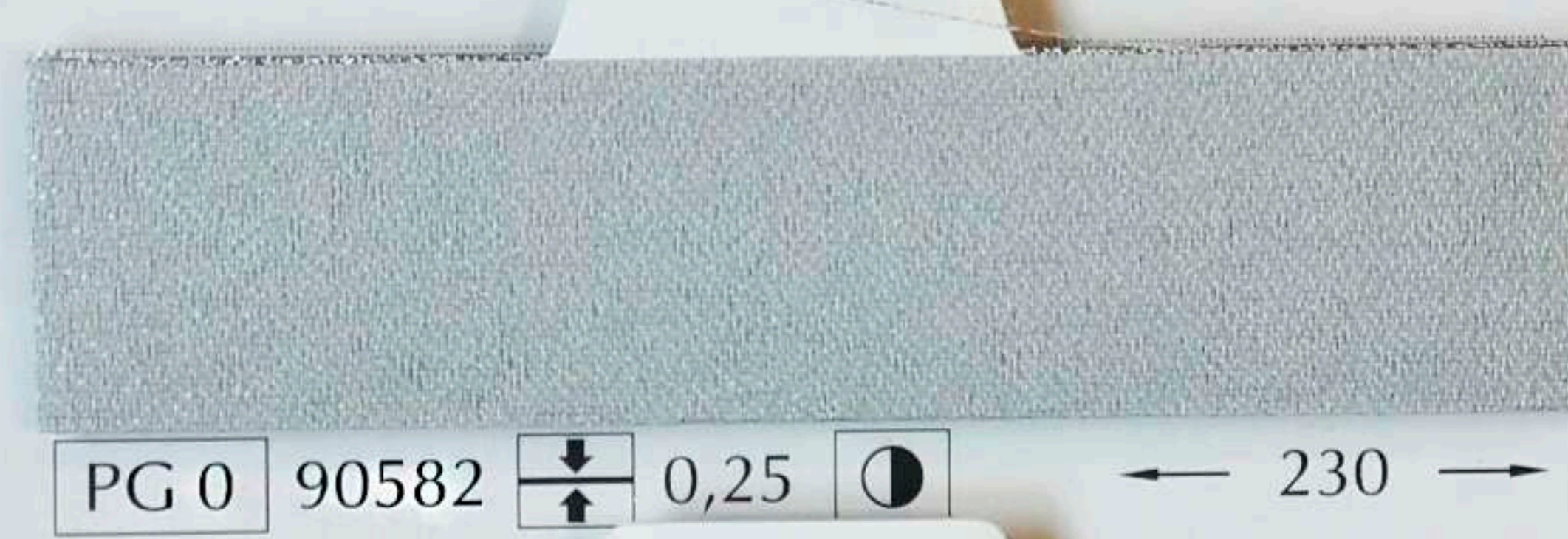
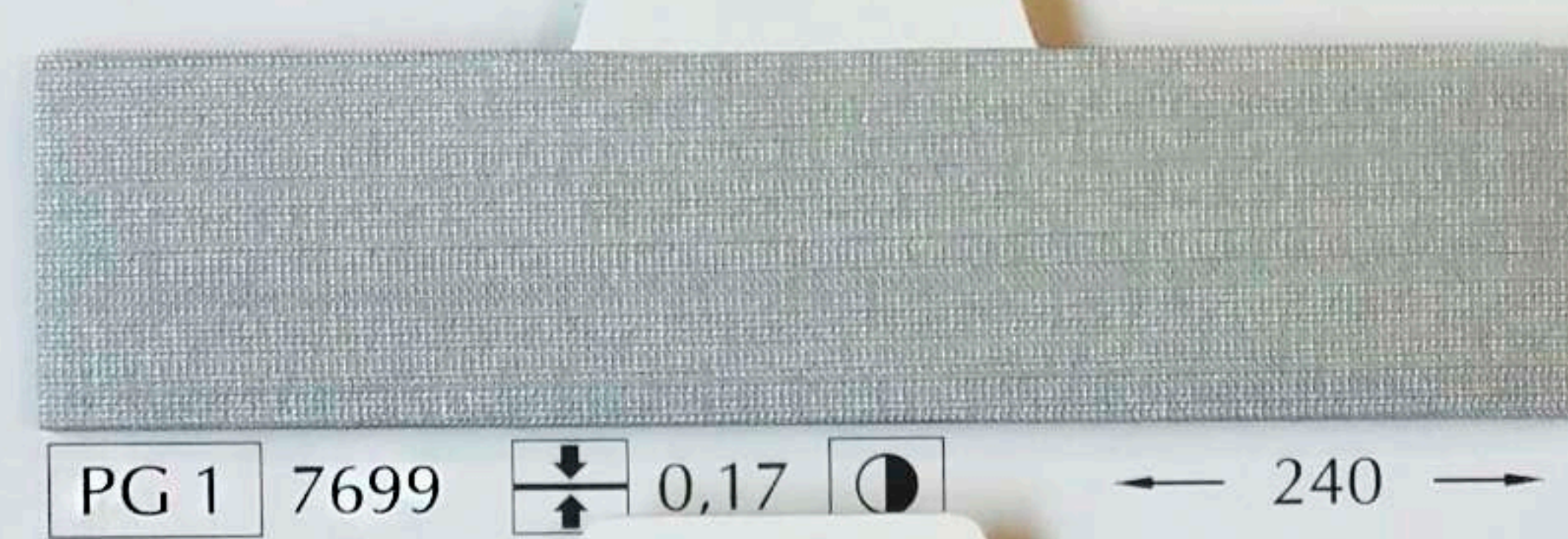
PG S 098  0,25   ← 240 →

PG 1 10751  0,24  ← 240 →

PG 1 1351  0,20  ← 240 →

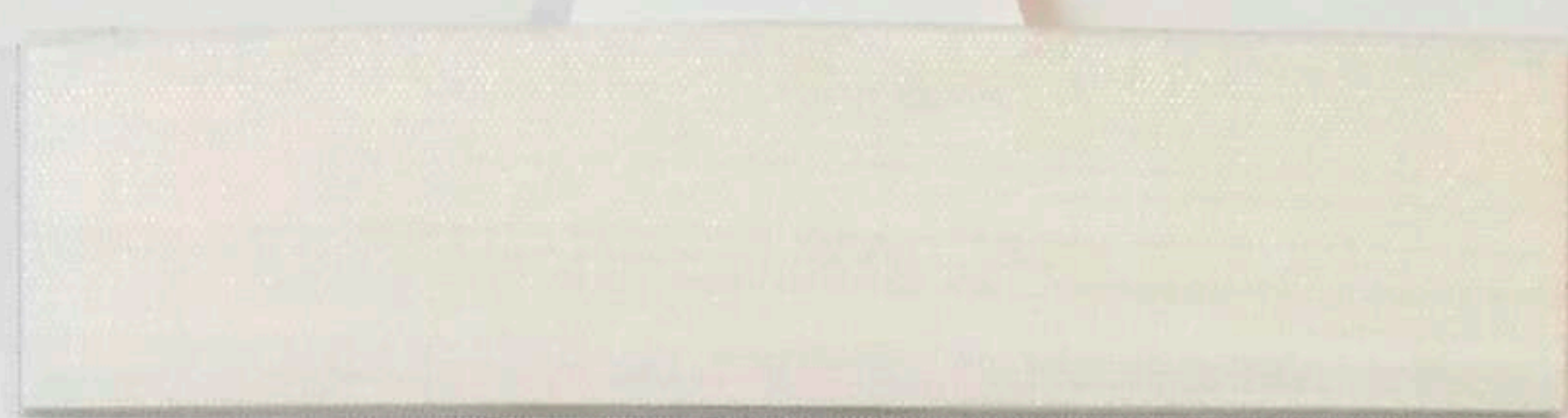
PG 3 7639  0,33  ← 235 →

PG S 90399  0,17  ← 230 →





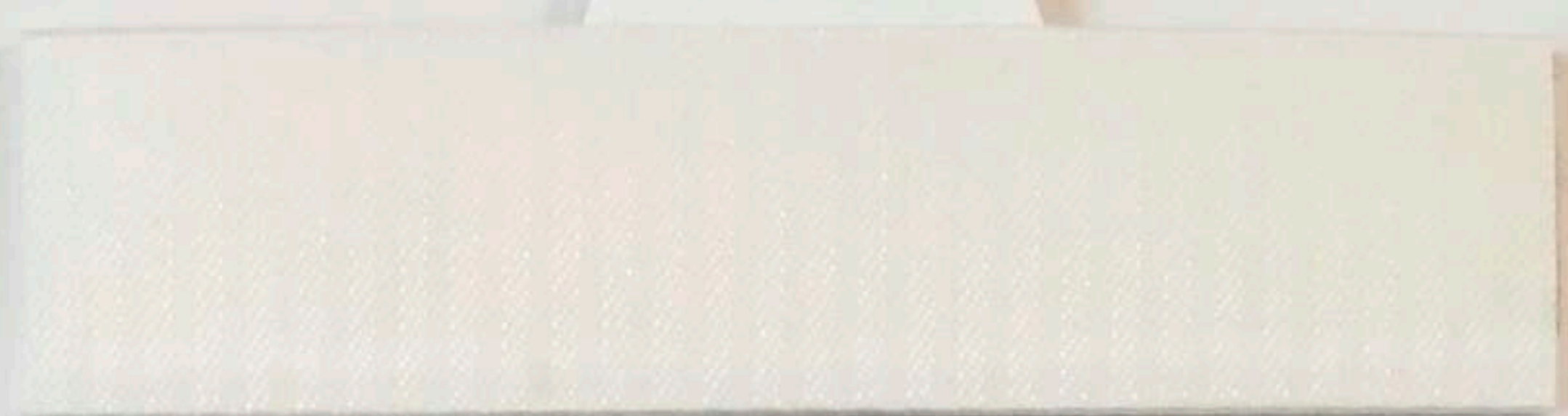
PG 1 1086  0,16  ← 240 →

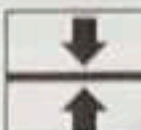


PG 1 7693  0,17  ← 240 →

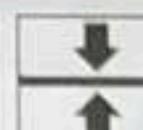


PG S 063  0,25   ← 240 →

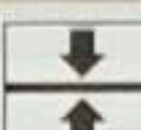


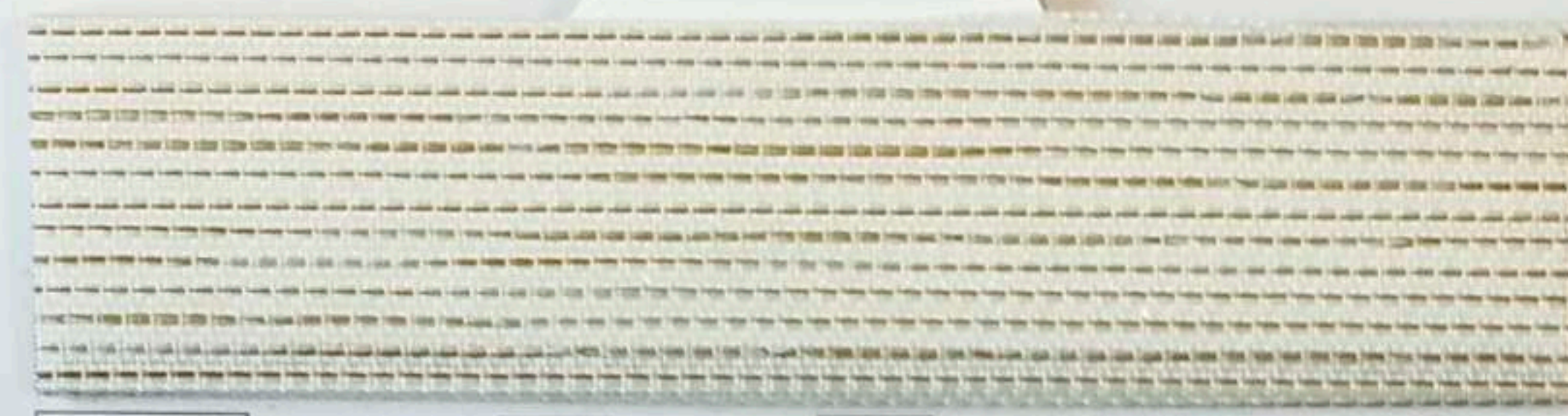
PG 1 1093  0,16  ← 240 →

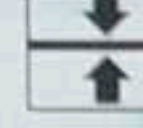


PG 1 10753  0,24  ← 240 →



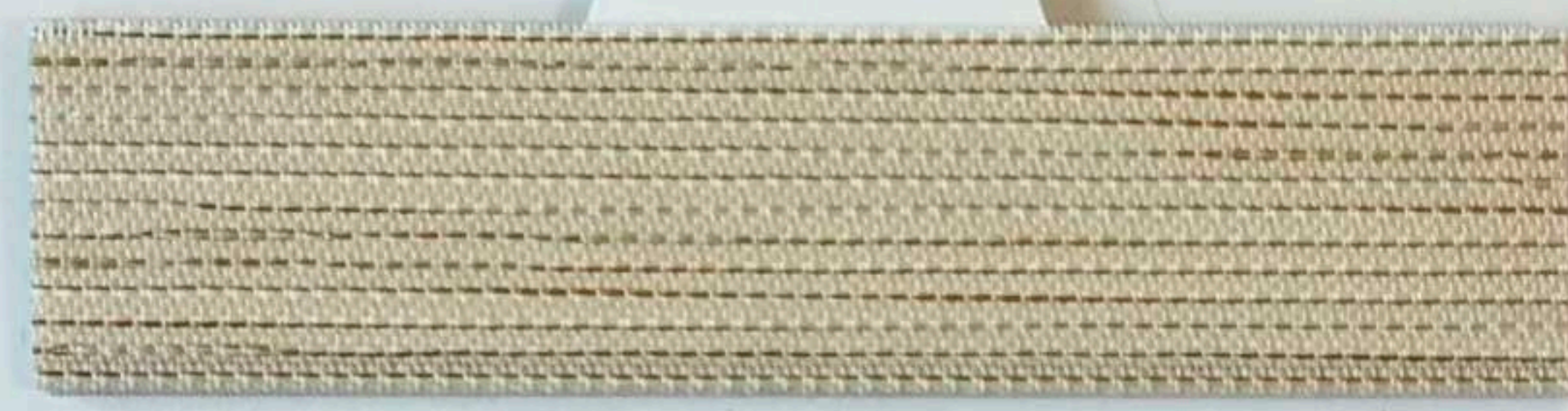
PG S 061  0,25   ← 240 →

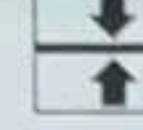


PG 1 7780  0,41  ← 240 →

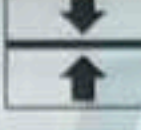


PG 0 31103  0,50  ← 230 →

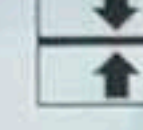


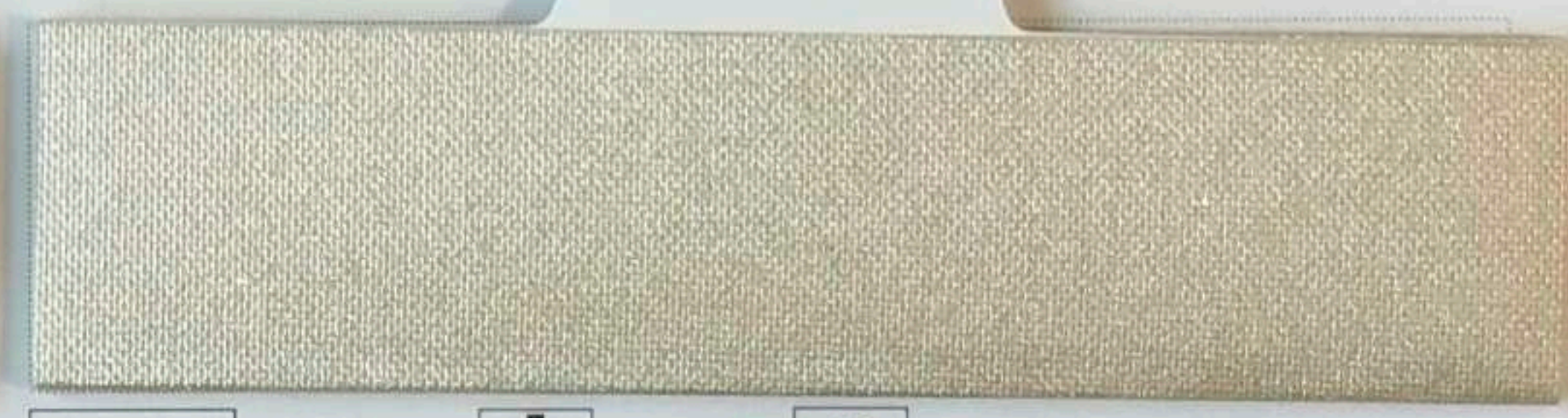
PG 1 7779  0,41  ← 240 →

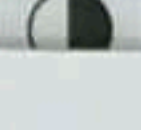


PG 3 7640  0,33  ← 235 →

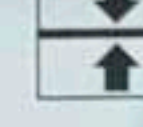


PG 1 10752  0,24  ← 240 →

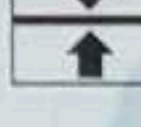


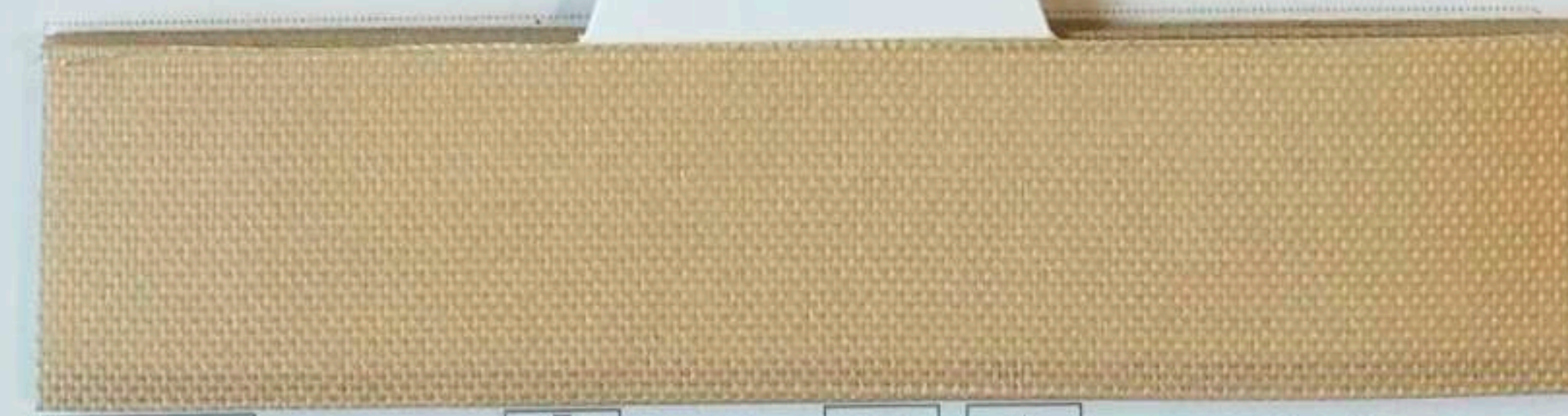
PG 1 1354  0,20  ← 240 →



PG 2 7750  0,17  ← 215 →

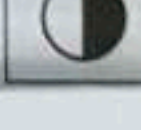


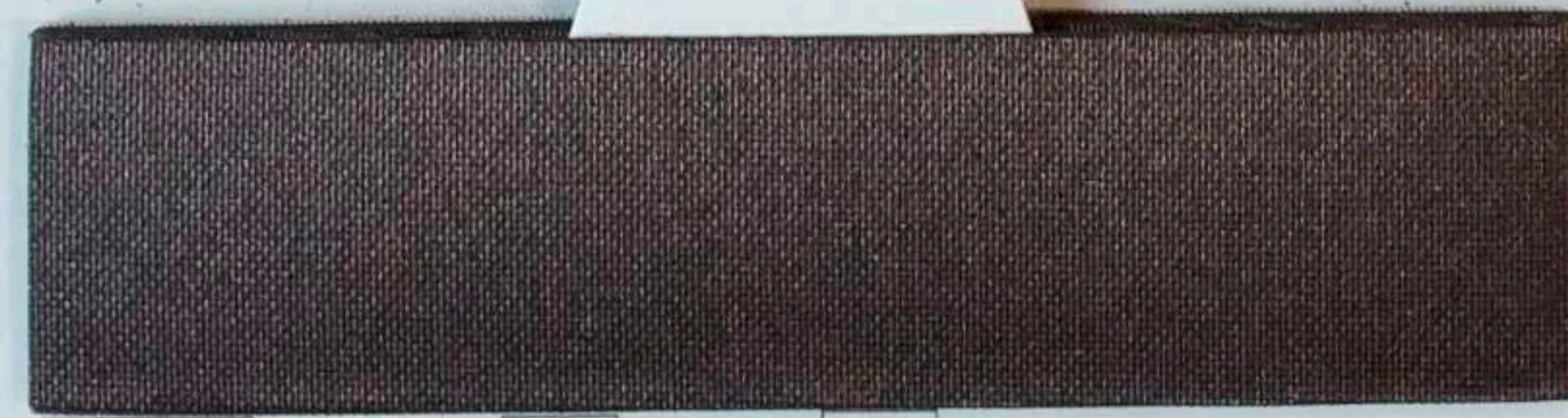
PG S S412  0,20  ← 180 →



PG S 065  0,25   ← 240 →

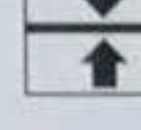


PG S 092  0,25   ← 240 →



PG 1 1358  0,20  ← 240 →



PG S S468  0,15  ← 220 →

