

marelli
HOME & CONTRACT

FABRIC
ART. **LASER J**
CAT. **B-C**

marelli
HOME & CONTRACT

FABRIC
SAMPLES



LASER J
2036



LASER J
2048



LASER J
8006



LASER J
1003



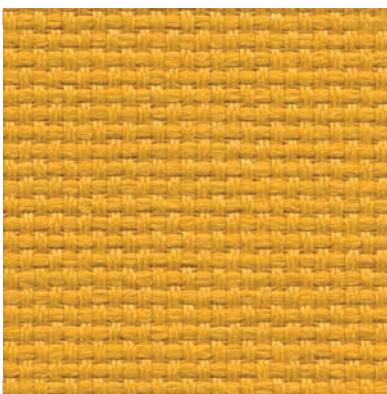
LASER J
1014



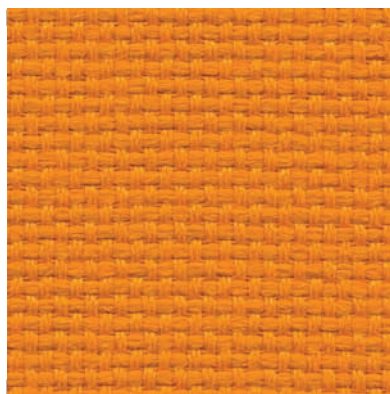
LASER J
1049



LASER J
0001



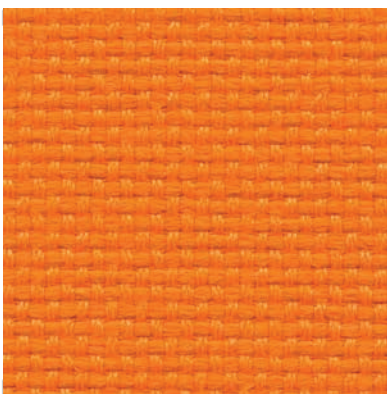
LASER J
3009



LASER J
3004



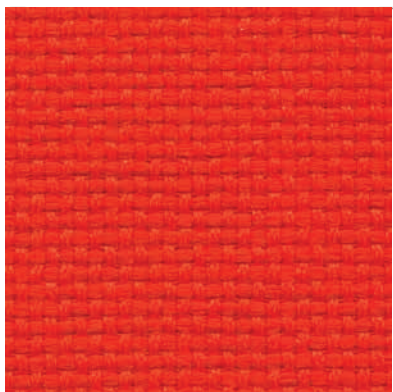
LASER J
3081



LASER J
3094



LASER J
3082



LASER J
3012



LASER J
4021



LASER J
4011



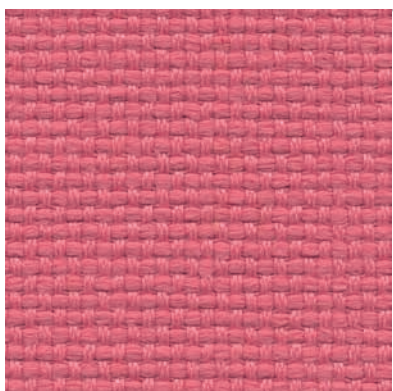
LASER J
4017



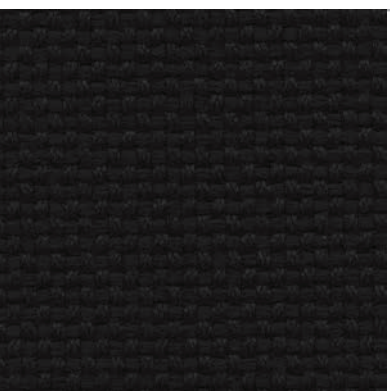
LASER J
4024



LASER J
4073



LASER J
4079



LASER J
8033



LASER J
8017



LASER J
8015



LASER J
8078



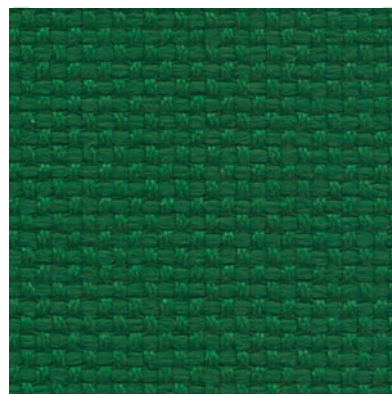
LASER J
8027



LASER J
7025



LASER J
7021



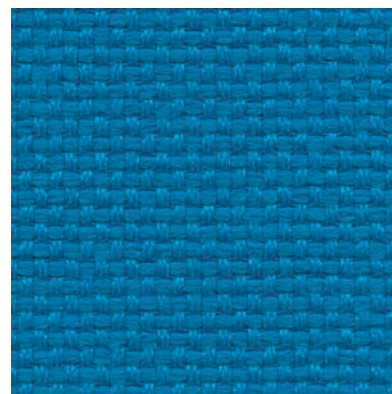
LASER J
7014



LASER J
6075



LASER J
6098



LASER J
6071



LASER J
6020



LASER J
6083



LASER J
5096



LASER J
5003

FABRIC

ART. **LASER J**

CAT. B-C

COMPOSITION:

WIDTH:

WEIGHT:

ABRASION RESISTANCE:

PILLING:

LIGHT FASTNESS:

FASTNESS TO RUBBING:

FLAMMABILITY:

100% POLIESTERE TREVIRA CS

140 CM

735 G/ML - 525 G/M²

150000 MARTINDALE CYCLES EN ISO 12947-2

5 ISO 12945-2

6 ISO 105-B02 (XENOTEST)

4/5 (GREY SCALE) ISO 105X12 (CROCKMETER)

UNI 9174 - 8456 CLASS C1

UNI 9175 CLASS 1 IM

DIN 4102 CLASS B1

NF 92501-7 CLASS M1

NF D 60013 CLASS AM18

EN 1021-1 & 2

BS CRIB 5

BS 7176 CLASS MEDIUM HAZARD

EN 13773 CLASS 1

OENORM 3800-1 CLASS B1,Q1,TR1

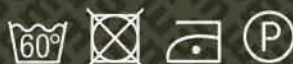
CALIFORNIA TB117

USA NFPA 701

USA NFPA 260

IMO PART 8 UPHOLSTERY

CARE



NOTE: SLIGHT COLOUR DIFFERENCES BETWEEN ONE LOT AND ANOTHER HAVE TO BE CONSIDERED WITHIN COMMERCIAL TOLERANCE.

