

## COLOUR FASTNESS

Combination of colours is not recommended when the fastness values are lower than 4-5. When splicing colours with White we also recommend using a complimenting Polyester base.

| COLOUR | LIGHT<br>AATCC 16 | RUBBING<br>AATCC 8 |     | WASHING<br>AATCC61 |      |      | PERSPIRATION<br>AATCC 15 |       | SALT WATER<br>AATCC 106 |       | CHLORINE<br>AATCC 162 |
|--------|-------------------|--------------------|-----|--------------------|------|------|--------------------------|-------|-------------------------|-------|-----------------------|
|        | C.C               | Dry                | Wet | C.C                | S.PI | S.Pa | C.C                      | STAIN | C.C                     | STAIN | C.C                   |
| WHITE  | N/A               | N/A                | N/A | N/A                | N/A  | N/A  | N/A                      | N/A   | N/A                     | N/A   | N/A                   |
| SKIN   | 3                 | 3-4                | 3-4 | 4                  | 4    | 4    | 4                        | 4     | 4                       | 4     | 4                     |
| BLACK  | 3                 | 3-4                | 3-4 | 4                  | 4    | 4    | 4                        | 4     | 4                       | 3     | 4                     |

- C.C: Colour Change.
- S.Co: Staining on Cotton.
- S.Pa: Staining on Nylon.
- S.Pl: Staining on Polyester.

| COLOUR FASTNESS ASSESSMENT VALUES |             |             |             |
|-----------------------------------|-------------|-------------|-------------|
| LIGHT                             | ASSESSMENTS | OTHER TESTS | ASSESSMENTS |
| 1                                 | Very Weak   | 1           | Weak        |
| 2                                 | Weak        | 2           | Limited     |
| 3                                 | Moderate    | 3           | Fair        |
| 4                                 | Fair        | 4           | Good        |
| 5                                 | Good        | 5           | Very Good   |
| 6                                 | Very Good   |             |             |
| 7                                 | Optimal     |             |             |
| 8                                 | Exceptional |             |             |