

LELAND HARMONICS

POLYPROPYLENE, WOOD & TEXTURED POWDERCOAT COORDINATES



Poly: Soda Red
(SR)



Wood: Soda Red
(46M)



Powder: Soda Red
(SRT)



Poly: Tangerine
(TN)



Wood: Tangerine
(40M)



Powder: Tangerine
(TNT)



Poly: Limelight
(LL)



Wood: Limelight
(33M)



Powder: Limelight
(LLT)



Poly: Ice Blue
(IB)



Wood: Ice Blue
(47M)



Powder: Ice Blue
(IBT)



Poly: Caribbean
(CB)



Wood: Caribbean II
(48M)



Powder: Caribbean
(CBT)



Poly: Arctic
(AR)



Wood: Arctic
(31M)



Powder: Arctic
(ART)



Poly: Ink
(IN)



Wood: Ink
(32M)



Powder: Ink
(INT)



Poly: Dolphin
(DL)



Wood: Dolphin II
(50M)



Powder: Dolphin
(DLT)



Poly: Oxford
(OX)



Wood: Oxford II
(50M)



Powder: Oxford
(OXT)

LELAND HARMONICS

TEXTILE COORDINATES BY:

camira

CLICK ON TEXTILE NAME TO VIEW DIRECTLY ON CAMIRA'S WEBSITE

Soda Red

Synergy, Apt - Grade F
Oxygen, Liberty - Grade D
Era, Cycle - Grade B

Tangerine

Synergy, Likenes - Grade F
Oxygen, Life - Grade D
Patina, Glazed - Grade D

Limelight

Synergy, Gather - Grade F
Blazer, Penola - Grade F
Patina, Imprint - Grade D

Ice Blue

Blazer, Woodcroft - Grade F
Oxygen, Vishnu - Grade D
Synergy, Support - Grade F

Carribbean

Synergy, Comply - Grade F
Blazer, Montcrest - Grade F
Era, Rest - Grade B

Arctic

Synergy, Regard - Grade F
Era, Notation - Grade B
Era, Rest - Grade B

Ink

Synergy, Group - Grade F
Era, Range - Grade B
Patina, Reclaimed - Grade D

Dolphin

Synergy, Serendipity - Grade F
Synergy, Chain - Grade F
Era, Prompt - Grade B

Oxford

Synergy, Bond - Grade F
Blazer, Surrey - Grade F
Oxygen, Revive - Grade D

Please refer to Leland pre-approved textile listing for appropriate usage of these textiles on Leland product. These textile coordinates are not exact matches to Leland Finishes, these are recommendations put together for ease of specification, please order memo samples directly from the manufacturer to verify color.