RTLONDON
Grade 2: Decode, Pique, Scrabble
Grade 3: Amuse, Beep, Boom II, Ping, Solace, Strut
*LEDGE \& RIVET NOT APPROVED*


Strut
Astral


Solace
Pear


Decode
Nickel


Azul
Indigo


Grove


Elm


Amuse
Alloy


Chai

|sle


Blaze


Cherry


Quartz


Admiral


Area


Mission


Mineral


Alloy


Graphite


Mocha


Poppy



Beep
Pontoon


Scrabble
Morpho


Rivet
Metal


Ping ${ }^{*}$
Limestone

| Patterm - Widh | Fwer Content 8 Badam | Finsth | Abrasion (MR) | Lghtastness | Appox Ropeats | Cleaning Code |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $52 \%$ Pos: Consumer Recycled Polyester: 48\% Polyester: Acrylic Backing | Soil 2 Stan Resistam | 50,000 | $(\mathrm{C} .4 .5)$ <br> 40 Hrs . | $3^{\prime \prime} L, 15^{\prime \prime} W$ <br> Directional Pattern | WS |
|  | 49\% Polyester: $41 \%$ Post Industrial Recycied Polyester: 10\% Post Consumer Recyced Polyester, Acrytic Backing | Soild Stain Resistant | 100.000 | $\begin{aligned} & (\mathrm{Cl}, 4) \\ & 40 \mathrm{Hrs} . \end{aligned}$ | - | WS |
| Decode - $54^{\prime}$ 踏 | $100 \%$ Post Consumer Recyded Polyester: Acylic Backing | Solle Stain Resistan? | 60,000 | $\begin{aligned} & (\mathrm{Cl} .4 .5) \\ & 40 \mathrm{Hs} . \end{aligned}$ | $\begin{aligned} & 3-1 / 4^{\prime \prime} L, 3^{\prime \prime} W \\ & \text { Directional Pattern } \end{aligned}$ | WS |
|  | 61\% Post Consumer Recyded Polyester: $39 \%$ Polyester: Acrylic Backing | Soll \& Stain Resistant | 50,000 | $\begin{aligned} & (\mathrm{Cl} 4) \\ & 40 \mathrm{Hrs} . \end{aligned}$ | $6 \cdot 1 / 8^{\prime \prime} L 7.1 / 2^{\prime \prime} W$ Directional Patien | WS |
|  | $71 \%$ Post Consumer Recyded Polyester: 20\% Polyester, Aoylic Bading | Sol\|: Stain <br> Resistant | 150,000 | $\begin{aligned} & (\mathrm{Cl} 5) \\ & 40 \mathrm{Hrs} . \end{aligned}$ | - | WS |
|  | 85\% Post Consumer Recycled Polyester; 17\% Polyester, Arylic Backing | Soil 8 Stain <br> Resstam | 70,000 | (Cl. 5 ) <br> 40 Hrs | $10-3 / 4^{\prime \prime} L .143 / 4^{\prime \prime} \mathrm{W}$ | WS |
|  | 69\% Pose Consumer Recycled Polyester, $31 \%$ Polyester, Acrylic Backing | Soil \& Stain <br> Resistant | 50,000 | $\begin{aligned} & (\mathrm{Cl} .4) \\ & 40 \mathrm{Hrs} \end{aligned}$ | $6-12^{\prime 2} L .712^{\prime \prime} W$ <br> Drectional Pattern | WS |
|  | $50 \%$ Post Consumer Recycled Polyester: $50 \%$ Polyester: Acrylic Backng | Soil \& Smin Resistan! | 70,000 | $\begin{aligned} & (\mathrm{Cl} .4) \\ & 40 \mathrm{Hiss} \end{aligned}$ | $5 / 8^{\circ} \mathrm{L} .15^{\prime \prime} \mathrm{W}$ Direcional Pattern Shown Railroaded | WS |
| Serabite - $54^{\prime \prime}$ <br>  | 73\% Post Consumer Recycled Polyester: $27 \%$ Polyester | - | 220,000 | $\begin{aligned} & (\mathrm{O} .4) \\ & 40 \mathrm{Hrs} . \end{aligned}$ | $1 / 4^{\prime \prime} L 1 / 4^{\prime \prime} W$ | WS |
|  | 57\% Post Consumer Recyded Polyester: 43\% Polyester; Acrylic Backing | Soll \& Stain <br> Resistant | 80,000 | $\begin{aligned} & (\mathrm{O} .4) \\ & 40 \mathrm{Hrs.} \end{aligned}$ | $14-1 / 2^{\prime \prime}, 10-1 / 2^{\prime} W$ | WS |
|  | $54 \%$ Posr Consumer Recycled Polyester: $46 \%$ Polyester: Acrylic Backing | Soil \& Sam Resistant | 50,000 | $\begin{aligned} & (\mathrm{Cl} 4) \\ & 40 \mathrm{H}=5 \end{aligned}$ | $9.118^{\prime \prime} L, 7.318^{\prime \prime} W$ <br> Directional Pattern | WS |



* ACT Registered Cerification Marks

These fabrics when used with proper components ane compaible with Calfonia Technical Bulleth 133


GREENGUARD Gold Certhed. CA Section 01350 compliant
Eligible for CHPS Low-Emitting Materal Credits.

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