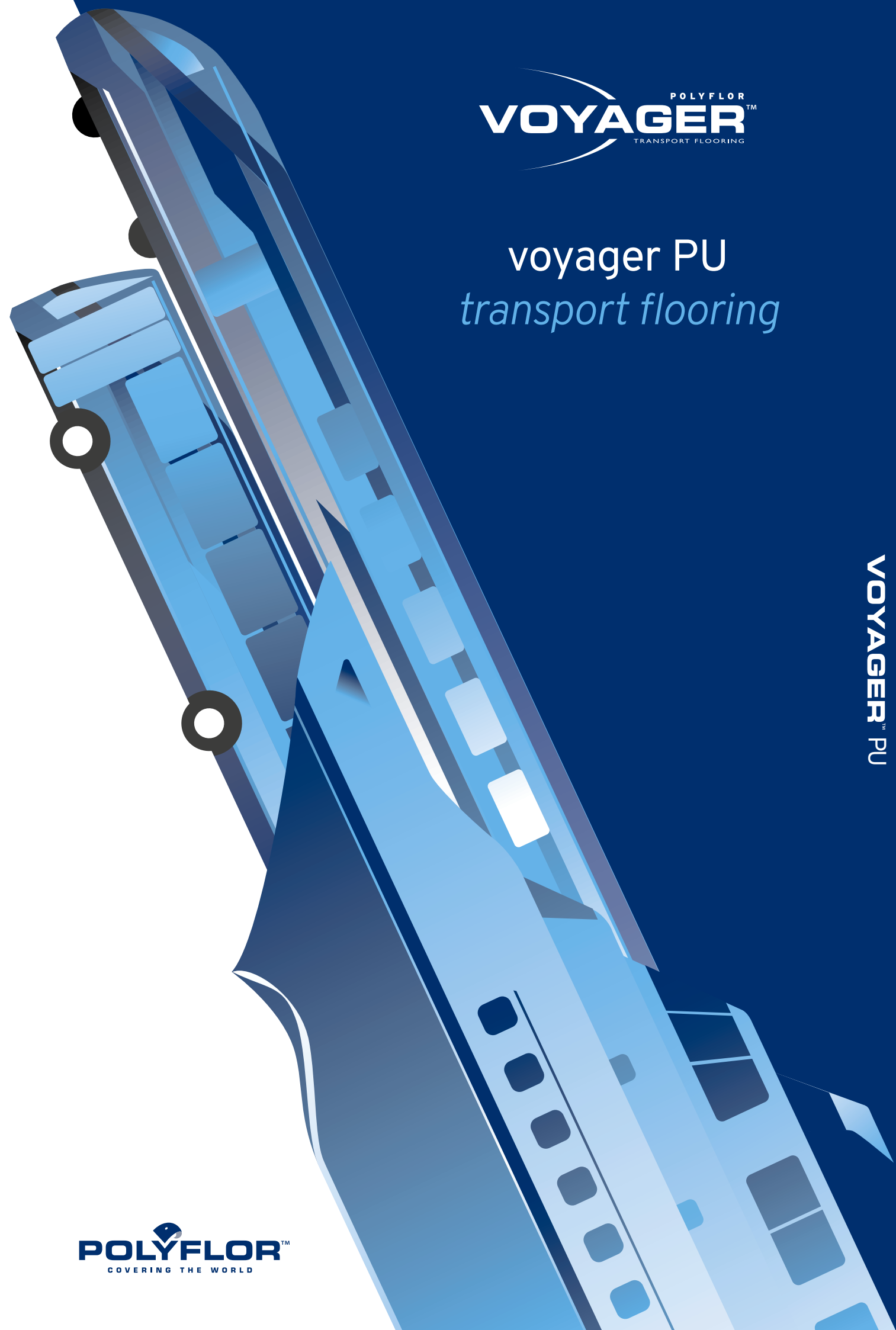




# voyager PU

## transport flooring

VOYAGER™ PU

### voyager PU

Heavy-duty, marbled vinyl sheet flooring with a polyurethane surface treatment. Suitable for road vehicles, marine installations and certain rail applications.

|                       |                                                                                                                                                                                                                                                                                                                                                                                      |  |                                                                                                                                                                                                                                         |
|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Gauge                 | ISO 24346 (EN 428)                                                                                                                                                                                                                                                                                                                                                                   |  | 2.0mm                                                                                                                                                                                                                                   |
| Roll Size             | ISO 24341 (EN 426)                                                                                                                                                                                                                                                                                                                                                                   |  | 2m x 20m = 40m²                                                                                                                                                                                                                         |
| Total Weight          | ISO 23997 (EN 430)                                                                                                                                                                                                                                                                                                                                                                   |  | 3200g/m²                                                                                                                                                                                                                                |
| General Performance   | ISO 10581 (EN 649)<br>ASTM F1913                                                                                                                                                                                                                                                                                                                                                     |  | Conforms<br>Conforms                                                                                                                                                                                                                    |
| Reaction to Fire      | IMO MSC 307 (88) Annex 1 Part 2 and 5<br>EN 13501-1<br>ASTM E662<br>ASTM E648                                                                                                                                                                                                                                                                                                        |  | Pass<br>Class Bfl-S1<br><450<br>Class 1                                                                                                                                                                                                 |
| Slip Resistance       | EN 13893<br>DIN 51130                                                                                                                                                                                                                                                                                                                                                                |  | Class DS<br>R9                                                                                                                                                                                                                          |
| Abrasion Resistance   | EN 660-2                                                                                                                                                                                                                                                                                                                                                                             |  | Group M                                                                                                                                                                                                                                 |
| Binder Content        | ISO 10581                                                                                                                                                                                                                                                                                                                                                                            |  | Type II                                                                                                                                                                                                                                 |
| Sustainability        |                                                                                                                                                                                                                                                                                                                                                                                      |  | 100% recyclable and contains 25% recycled material                                                                                                                                                                                      |
| Marine Usage          | American Bureau of Shipping<br>Marine Equipment Directive: 2014/90/EU<br>SOLAS 74<br>China Classification Society<br>Class NK                                                                                                                                                                                                                                                        |  | Approved<br>Conforms<br>Conforms<br>Conforms<br>Conforms<br>  |
| Residual Indentation  | ISO 24343-1 (EN 433)<br>ASTM F970                                                                                                                                                                                                                                                                                                                                                    |  | ≤0.10mm<br><0.125mm (750psi)                                                                                                                                                                                                            |
| Dimensional Stability | ISO 23999 (EN 434)                                                                                                                                                                                                                                                                                                                                                                   |  | ≤0.40%                                                                                                                                                                                                                                  |
| Light Fastness        | ISO 105-B02 Method 3                                                                                                                                                                                                                                                                                                                                                                 |  | ≥6                                                                                                                                                                                                                                      |
| Notes                 |   <br>For information regarding handling and installation, adhesives, maintenance and applications, consult Polyflor. |  |                                                                                                                                                                                                                                         |

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Oct 2024 V014/1

The data presented is correct at the time of printing.  
L'information présentée est valable au date d'imprimer.  
Sie geben nur einen kleinen Teil des gesamten Dekors und der Farbe wieder.  
Los datos presentados eran correctos en el momento de su impresión.



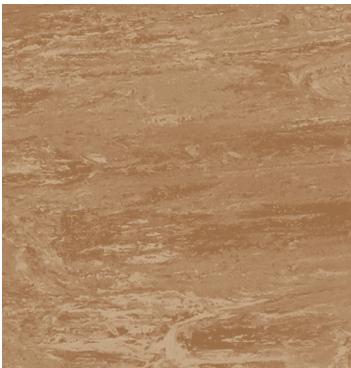
**3910**  
NCS S 3020-Y20R w/r 2500  
LRV 41



**3890**  
NCS S 1510-Y30R w/r 5330  
LRV 61



**3700**  
NCS S 2000-N w/r 2650  
LRV 54



**3900**  
NCS S 4020-Y30R w/r 2510  
LRV 29



**3870**  
NCS S 2005-Y50R w/r 3870  
LRV 56



**3880**  
NCS S 1505-Y30R w/r 3880  
LRV 58



**3850**  
NCS S 4040-Y70R w/r 3850  
LRV 18



**3930**  
NCS S 3030-Y20R w/r 2660  
LRV 46



**3920**  
NCS S 1020-Y10R w/r 2670  
LRV 60



**3840**  
NCS S 3060-Y80R w/r 2560  
LRV 14



**3780**  
NCS S 3020-R50B w/r 3780  
LRV 36



**3720**  
NCS S 5502-B w/r 3720  
LRV 25



**3710**  
NCS S 3000-N w/r 3710  
LRV 41



**3760**  
NCS S 4050-R80B w/r 8440  
LRV 11



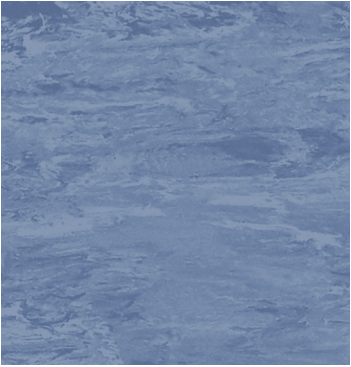
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LRV 39



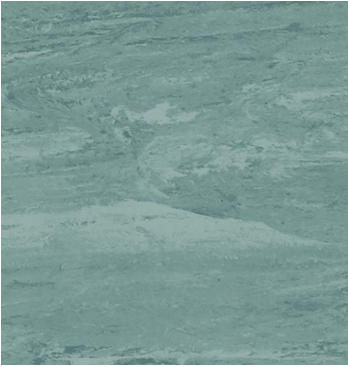
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LRV 38



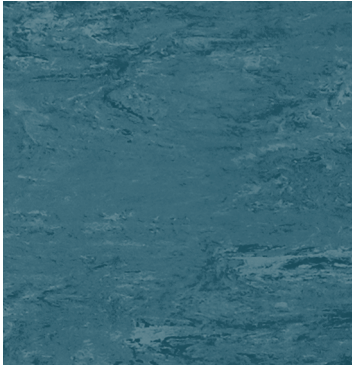
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LRV 19



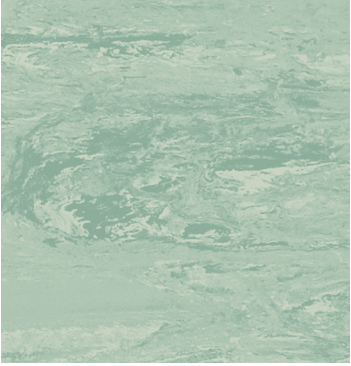
**3770**  
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LRV 26



**3810**  
NCS S 4010-B70G w/r 2610  
LRV 31



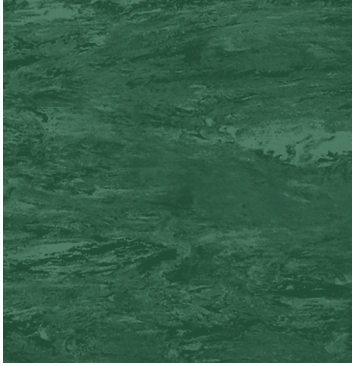
**3820**  
NCS S 5020-B30G w/r 2530  
LRV 18



**3790**  
NCS S 2010-B90G w/r 3790  
LRV 55



**3800**  
NCS S 3030-G20Y w/r 3800  
LRV 35



**3830**  
NCS S 6020-G w/r 2520  
LRV 14