

# DURUG<sup>®</sup>

## Transportation Floor Covering for Aircraft – Marine – Truck – Bus

**DURUG<sup>®</sup>** is designed for use as a floor covering of new and retrofit aircraft, marine, truck and bus vehicles. Besides providing an attractive, flexible, scuff-resistant floor covering, **DURUG<sup>®</sup>** delivers excellent anti-fatigue properties where people are required to stand for prolonged time periods. Available with 1/8", 1/4", or 1/2" thick closed cell, non-absorbent foam or Vinyl Dice underlay.

**COMPLIANCES:** **DURUG<sup>®</sup>** is manufactured to order to various Lockheed (LAC), Boeing (BMS) and military specifications and Federal Standard 595 (FDS) color requirements. Flame resistant, FAR 25.853. Certification available upon request at time of order.

**RESISTANT TO:** Abrasion – Water – Most Oils – Chemicals – Grease – Rot – Mildew

**COLORS:** Duracote's custom color laboratory can custom-match virtually any color. Please provide Federal Color Standard 5-digit number, Duracote color number, or a color swatch. Tri-tone available upon request.

### PRODUCT INFORMATION

**Standard Width is 54" – Minimum Order is 40 linear yards per color**

#### Single Color

2265 (V218)	No foam underlay	Emboss 11
2865 (V218-18VS)	1/8" foam underlay	Emboss 11
2665 (V218-14VS)	1/4" foam underlay	Emboss 11
2565 (V218-12VS)	1/2" foam underlay	Emboss 11
2285 (V230)	No foam underlay	Emboss 20
2785 (V230-18VS)	1/8" foam underlay	Emboss 20
2885 (V230-14VS)	1/4" foam underlay	Emboss 20
2985 (V230-12VS)	1/2" foam underlay	Emboss 20

#### Duo-tone

2277 (V218)	No foam underlay	Emboss 11
2622 (V218-18VS)	1/8" foam underlay	Emboss 11
2744 (V218-14VS)	1/4" foam underlay	Emboss 11
2866 (V218-12VS)	1/2" foam underlay	Emboss 11
2384 (V230)	No foam underlay	Emboss 20
2684 (V230-18VS)	1/8" foam underlay	Emboss 20
2784 (V230-14VS)	1/4" foam underlay	Emboss 20
2884 (V230-12VS)	1/2" foam underlay	Emboss 20

**NOTE:** The information provided is the best currently available and has been obtained by prevailing test methods. It is true and accurate to the best of our knowledge at this time. The information is provided as guidelines, should not be considered as specifications and is subject to revision as additional knowledge and experience on this product are gained. It is the responsibility of the end user to determine the suitability of our products for their particular application.

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