



GENERAL CORQUES

Corques “Liquid Lino” starts a revolution in resilient flooring. One and half century after Frederick Walton invented the linoleum, Duracryl changed the old concept of a factory manufactured linoleum in rolls and tiles to a liquid poured version of the linoleum which is applied seamlessly on site. The superior properties of Corques “Liquid Lino” matches all the original linoleum characteristics, and add several more.



CLASSIFICATION EN 685 • EN 10874



CLASS 23 DOMESTIC HEAVY
Minimum thickness 2 mm



CLASS 34 COMMERCIAL VERY HEAVY
Minimum thickness 2 mm



CLASS 43 INDUSTRIAL HEAVY
Minimum thickness 2.5 mm

TECHNICAL DATA



RESISTANCE TO INDENTATION
EN 433 • 0.03 mm



EFFECT OF A FURNITURE LEG
EN 424 • No damages



CASTOR CHAIR CONTINUOUS USE
EN 425 • 25.000 rotations • Slight change in appearance no delamination



ABRASION RESISTANCE
ASTM D4060 -14 • CS17 • Eels/10N/1500 cycles • 55 mg



ELECTRICAL BEHAVIOR
EN 1815 • < 2 kV



LIGHTFASTNESS
EN ISO 105-B02 • 7 - 8 (1 - Severe change; 8 - No change)



FLEXIBILITY
EN 435 • 20 mm, No cracking



RESISTANCE TO CHEMICALS
EN 423 • No changes with all chemicals used



STAINING RESISTANCE
EN 423 • Category 1+2: level 5, Category 3: level 4/5



CIGARETTE RESISTANCE EN 1399
• Proc A (stuffed out) ≥ level 4 • Proc B (burning) ≥ level 3



SLIP RESISTANCE
Standard Slip resistance R9, R10 and R11 is possible on special request



REACTION TO FIRE
EN 13501-1 • B_fs1



THERMAL CONDUCTIVITY
EN ISO 8032 • 0,01 m²K/W, Suitable for underfloor heating



ACCOUSTICAL IMPACT NOISE REDUCTION
EN ISO 717-2 • ΔL_w = 15 dB



THICKNESS SWELLING
EN 13329 • < 0,8%



WATER TIGHTNESS
EN 13553 • Watertight



SUITABILITY FOR USE IN INCIDENTAL HUMID CONDITIONS
EN 426 • Suitable



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CORQUES COLORS

CORQUES
LIQUID LINO

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B312 S



W300 S



P307 M



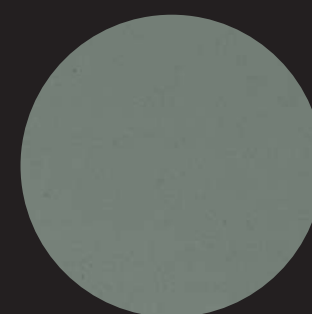
P303 S



B343 L



T336 M



GR347 S



BL324 H



BL318 H



B313 H



W301 H



R306 H



P305 M



T337 L



GR330 H



GR346 S



BL329 H



BL321 S



Y314 H



W302 M



R311 L



P308 L



BR333 L



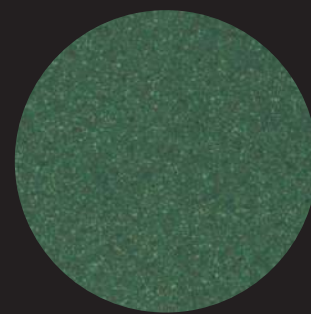
GR348 H



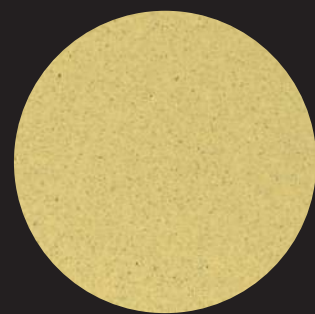
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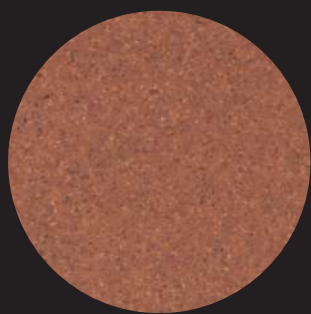
BL328 H



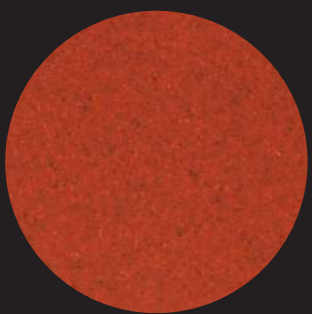
G319 L



Y315 S



P304 L



O309 M



BL332 H



BR334 L



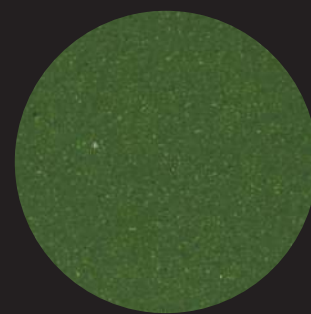
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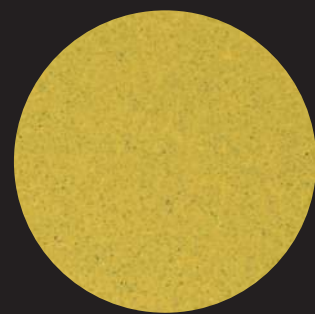
GR342 S



BL353 S



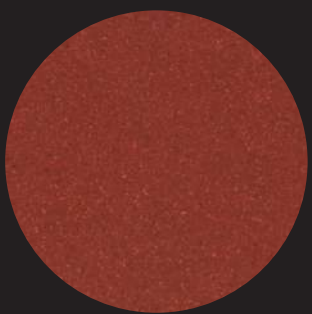
G320 H



Y316 S



N339



R310 M



Z352 S



BR335 M



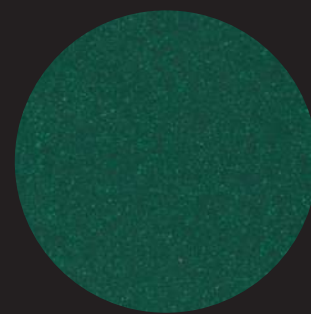
GR349 H



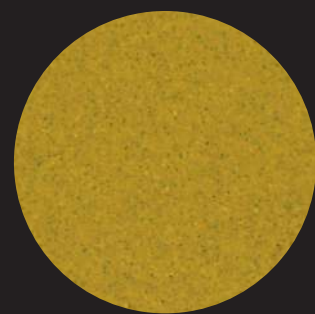
BL327 S



BL331 H



G326 H



Y317 S



N340



BR341 H



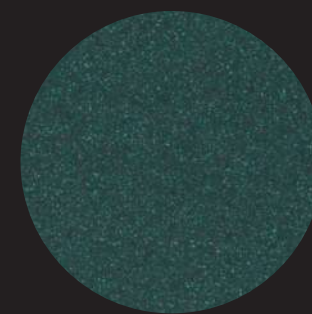
Z351 H



BR338 H



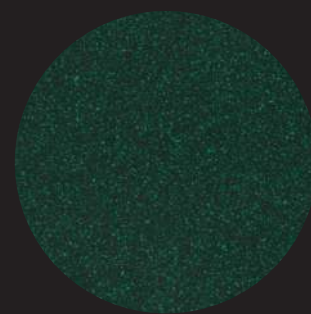
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BL325 L



BL322 M



G323 H