



HUMBOLDT DBW 229-055

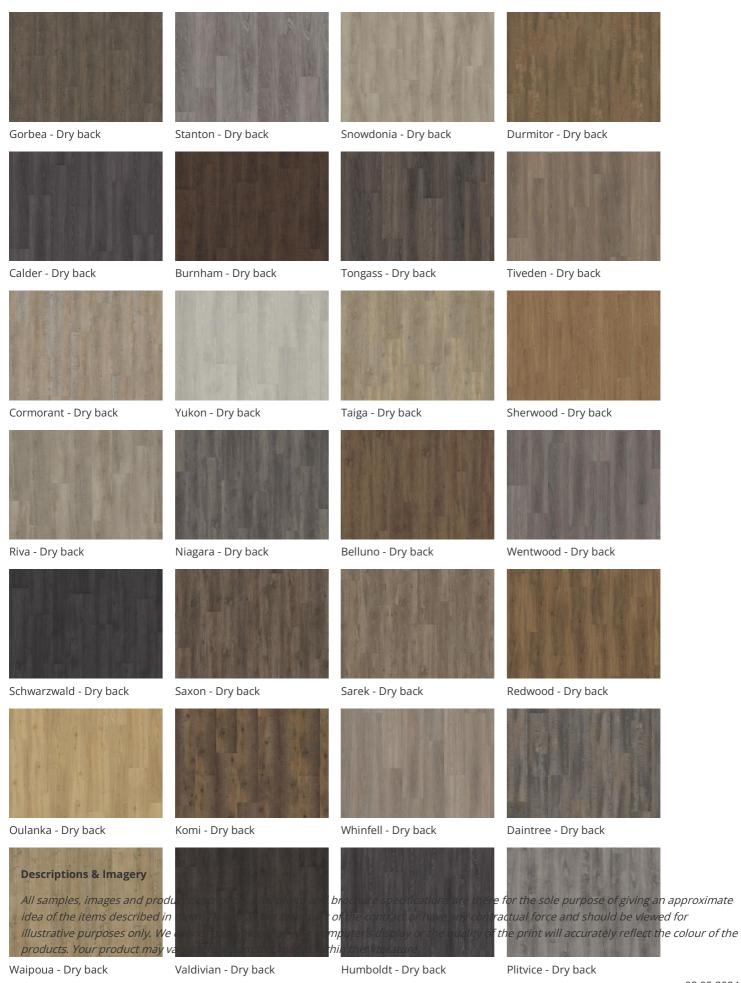
Our Luxury Tiles Dry Back collection is available in a wide selection of wood and stone designs. The wood designs range from traditional to rustic, while the stone designs span from classic stone to concrete. It also includes exciting patterns. The Dry Back floors, with a 0.55 mm wear layer, are based on virgin vinyl and constructed in five different layers, topped by a ceramic coating. The result is extremely resilient and strong floors resistant to both scratching and water, which means that these floors are suitable even for spaces exposed to heavy traffic. Just like all our other Luxury Tiles floors, they are phthalate-free.

| | TECHNICAL PROPERTIES | | | |
|--------------------------|--|--|---|---|
| LTDBW2125-229-5 | Reaction To Fire | EN13501-1 | Bfl-s1 | B _H -s1 |
| 229 x 1219 mm | Thermal Resistance R-Value | | 0.011 (m2K/W) | |
| 16 kg Dry back | Dimensional stability | EN ISO 23999 | < 0.1 % | K A |
| , | Colour fastness | EN ISO 105- B02 | ≥ 6 | \$ |
| Wood design | Slip resistance | EN 13893 | DS (>0.3) | |
| Luxury Tiles | Slip resistance | DIN 51130 | R10 | 7.5g |
| Dry Back Wood Collection | Statical electrical | FN 1815 | < 2 kV (antistatic) | F |
| Yes | propensity | LIN 1015 | 12 KV (aritistatic) | |
| 2.5 mm | Chemical resistance | EN ISO | Pass with good results | € |
| Glue-down | Resistance to bacteria a | | Good | |
| | 229 x 1219 mm 16 kg Dry back Wood design Luxury Tiles Dry Back Wood Collection Yes 2.5 mm | LTDBW2125-229-5 Reaction To Fire Thermal Resistance R-N 16 kg Dimensional stability Colour fastness Wood design Luxury Tiles Dry Back Wood Collection Yes 2.5 mm Chemical resistance Chemical resistance | LTDBW2125-229-5 Reaction To Fire EN13501-1 229 x 1219 mm Thermal Resistance R-Value 16 kg Dimensional stability EN ISO 23999 Colour fastness EN ISO 105- B02 Wood design Slip resistance EN 13893 Luxury Tiles Slip resistance DIN 51130 Dry Back Wood Collection Yes 2.5 mm Chemical resistance EN 1SO 26987 | LTDBW2125-229-5Reaction To FireEN13501-1Bfl-s1229 x 1219 mmThermal Resistance R-Value0.011 (m2K/W)16 kgDimensional stabilityEN ISO 23999< 0.1 % |

Descriptions & Imagery

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Other products in this collection





Triglav - Dry back