

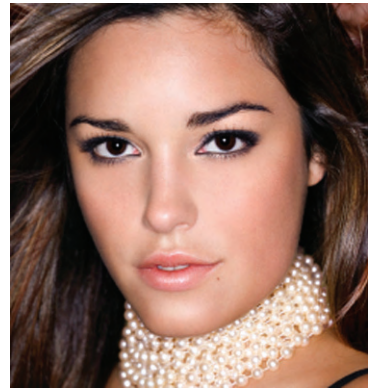
xeno

glazed porcelain floor



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| grey |



IMOXEGR20

| 20 X 20 |

ASTM C1028: "Standard Test Method for Determining the Static Coefficient of Friction of Ceramic Tile and Other Like Surfaces by the Horizontal Dynamometer Pull-Meter Method"

- A Chatillon DFIS 100 digital force gauge was used to measure each pull in pounds-force.
- A 3 x 3 x 1/8-inch piece of Neolite was used as the sensor.
- Internal calibration used in lieu of dry calibration factor.

The average static coefficient of friction of four (4) pulls on each tile was as follows:

	<u>As Received</u>	<u>After Cleaning</u>
Tile 1: <u>Dry:</u>	<u>0.64</u>	<u>0.85</u>
<u>Wet:</u>	<u>0.54</u>	<u>0.60</u>
Tile 2: <u>Dry:</u>	<u>0.64</u>	<u>0.83</u>
<u>Wet:</u>	<u>0.53</u>	<u>0.62</u>
Tile 3: <u>Dry:</u>	<u>0.64</u>	<u>0.85</u>
<u>Wet:</u>	<u>0.55</u>	<u>0.60</u>

The average static coefficient of friction of twelve (12) pulls was as follows:

<u>Dry:</u>	<u>0.64</u>	<u>0.84</u>
<u>Wet:</u>	<u>0.54</u>	<u>0.61</u>



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