



wallscape®
wallcovering



[Taupe Silk Wallcovering](#)

Taupe Silk Wallcovering

Taupe Silk Wallcovering is a tan that stands out from the rest. It is made from silk and has slight dark spots in the wallcovering. This wallcovering can make any normal room look high end. Taupe Silk Wallcovering graceful style has a matte shine and pleasing to the eye and is ideal for commercial interiors such as office facilities, corridors, and healthcare facilities. This wallcovering is tested class A CCC-408D and ASTM E-84 tunnel tested and fire rated. If you have any questions on commercial wallcoverings reach out via email. **See wallcovering patterns that are in stock, we can ship within 24 hours. To determine the order quantity, divide the total square feet of all wall surfaces on your project, by 11. Wholesale pricing for textured wallpaper projects is available on quantities above 700 yards. Contact us to order samples at no charge. Custom colors are available on orders in excess of 1000 linear yards at an additional charge. A three-to-four-week lead time should be expected to fabricate larger orders. A two hundred square foot minimum applies to all in-stock orders, and shipping charges are additional. Corporate purchasing boards can take advantage of our free consultation services. We can assist property managers in developing a scope of work for commercial interior design. Wallcovering specifications are available within each product category for architectural and interior design submittals. Installers are available within the USA; costs do vary upon location. Please send building lay-out plans to paul@wallscapeinc.com for budgeting and quantifying projects. Wallscape wallcoverings are washable and could sustain regular maintenance intervals. A warranty comes with Wallscape orders to ensure owner satisfaction. All products can be recycled at local facilities for re-purposed use. Please contact us to discuss your textured wallpaper project, or to answer any questions**

you may have please call 917.335.1123.