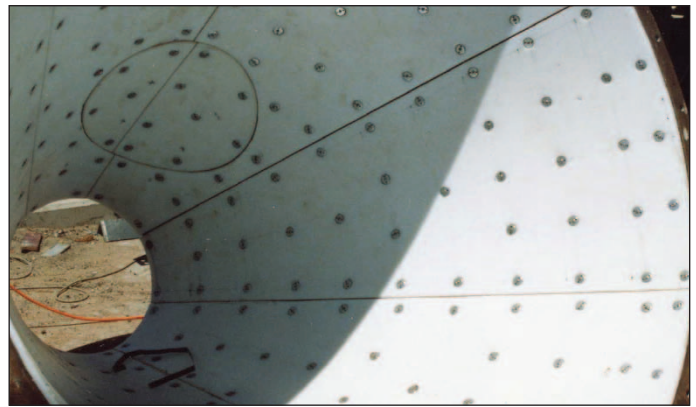


K-Slide Low Friction Lining Products

K-SLIDE LOW FRICTION LINING PRODUCTS may offer the solution in difficult bulk material handling applications. Flow problems such as rat-holing, bridging and caking may be solved by the use of a low friction lining material. Blockages and flow problems may be encountered because of poor design and varying moisture content. Each lining application must be evaluated properly taking into account all aspects of the material being handled. These factors determine the grade of the material used and the system used to install the liner.

K-SLIDE LOW FRICTION LINING PRODUCTS offer low co-efficiency of friction, abrasion and corrosion resistance. They are light weight and easy to work with. However they cannot be used in continuous service above 85 degrees C, or where they are subject to large or sharp feed with energy.

K-SLIDE LOW FRICTION LINING PRODUCTS cover a wide range of grades to suit all applications considering abrasion resistance, impact strength, U.V. stabilized or having anti-static properties. A wide varying of thickness, sheet sizes are stocked.



K-Slide Low Friction Lining Products



Description	Thickness	Dimensions
K-SLIDE - 500 (Natural) 0.5mil g/mol	1-160	2000 x 1000
K-SLIDE - 7000 (Natural) 7mil g/mol UHMWPE	1-8	2000 x 1000
		2000 x 1000
	8-100	3000 x 1000
		3000 x 2000
K-SLIDE - Ultra (Green) 7.3mil g/mol UHMWPE	3-8	2000 x 1000
		2000 x 1000
	8-100	3000 x 1000
		3000 x 2000
K-SLIDE - 7000 SR (Black) 7mil g/mol - Static reduced UHMWPE	3-8	2000 x 1000
		2000 x 1000
	8-100	3000 x 1000
		3000 x 2000
K-SLIDE - 8000+ (Blue) 8mil g/mol - glass filled UHMWPE	10-60	6000 x 1000