



Exceline® PVC liner is a flexible, high temperature PVC designed for primary and secondary containment, plating tank liners and other high temperature applications.

PROPERTIES	TYPICAL VALUES	STANDARDS
Hardness "A" (Inst./ 15 Sec. +/- 3)	86 Shore A	ASTM D-2240
Specific Gravity	1.22	ASTM D-792
Tensile Strength	2,680 PSI	ASTM D-638
Ultimate Elongation	400 %	ASTM D-638
Brittleness Temp.	- 31°F	ASTM D-746
Operating Temp.	0oF - 190°F	
Graves Tear	453 PPI	ASTM D-624
Volatile Loss	0%	ASTM D-1203B

**Witt Lining Systems...  
the best choice for you!**

- 45+ years of commitment to industrial lining solutions
- Dedicated to industrial liners only – no ponds, lagoons, pools, etc.
- Innovative product ideas and fabrication techniques
- Honored by US Dept. of Commerce

These datum, which are believed to be reliable, are published for information use only as it is rarely possible to duplicate actual operating conditions in laboratory testing. Consequently, no guarantee, explicit or implied, is given that similar results will be obtained in actual operating conditions.



witt lining systems

*We can line anything.*

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