

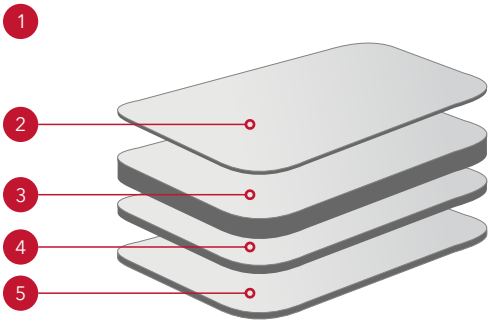
LITZ NEXA SATIN

Transparent, satin polyurethane film for protecting paint and other surfaces from chips and scratches.
Suitable for both exterior and interior use.



Film structure

	Total film thickness	200 Micron
1	Transport liner	None
2	Top polyurethane layer	23 Micron
3	Base polyurethane layer	152 Micron
4	Adhesive layer	25 Micron
5	Liner	75 Micron



INSPECTION ITEMS	TEST METHOD	STANDARD	VALUE
Color	Visual inspection	Transparent	Transparent
Film surface type	Visual inspection	Satin	Satin
Self-healing	Copper brush 10 times, 1 min in hot water (50-70°C)	-	-
Film peel resistance (after 20 minutes)	GB/T 2792	>2,32 H/cm	6,5 H/cm
Film peel resistance (after 24 hours)	GB/T 2792	>2,32 H/cm	7,6 H/cm
Stretchability at break of the top layer	GB/T 1040.1	>60%	70%
Stretchability at break of the film	GB/T 1040.1	>250%	370%
Tear resistance (whole film)	GB/T 1040.1	>40 KH/m	78 KH/m
Force for double elongation	GB/T 1040.1	>6 Mpa	6,8 Mpa
Operating temperature range			-30C ~ +50C
Warranty (delamination, yellowing, hazing)			5 years

All statements, technical information, and recommendations contained in this document are based on tests that :Litz considers reliable. However, :Litz does not guarantee the accuracy or completeness of this information.