

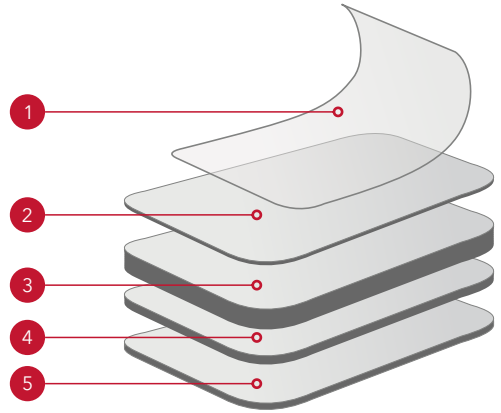
LITZ NEXA PRIME

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

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Film structure

	Total film thickness	190 Micron
1	Transport liner	50.8 Micron
2	Top polyurethane layer	13 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	Glossy	Glossy
Self-healing	Copper brush 10 times, 1 min in hot water (50-70°C)	100%	100%
Film peel resistance (after 20 minutes)	GB/T 2792	>2,32 H/cm	5,8 H/cm
Film peel resistance (after 24 hours)	GB/T 2792	>2,32 H/cm	7,0 H/cm
Stretchability at break of the top layer	GB/T 1040.1	>80%	155%
Stretchability at break of the film	GB/T 1040.1	>250%	320%
Tear resistance (whole film)	GB/T 1040.1	>40 KH/M	86 KH/M
Force for double elongation	GB/T 1040.1	>6 Mpa	20 Mpa
Operating temperature range			-30C ~ +50C
Warranty (delamination, yellowing, hazing)			10 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.