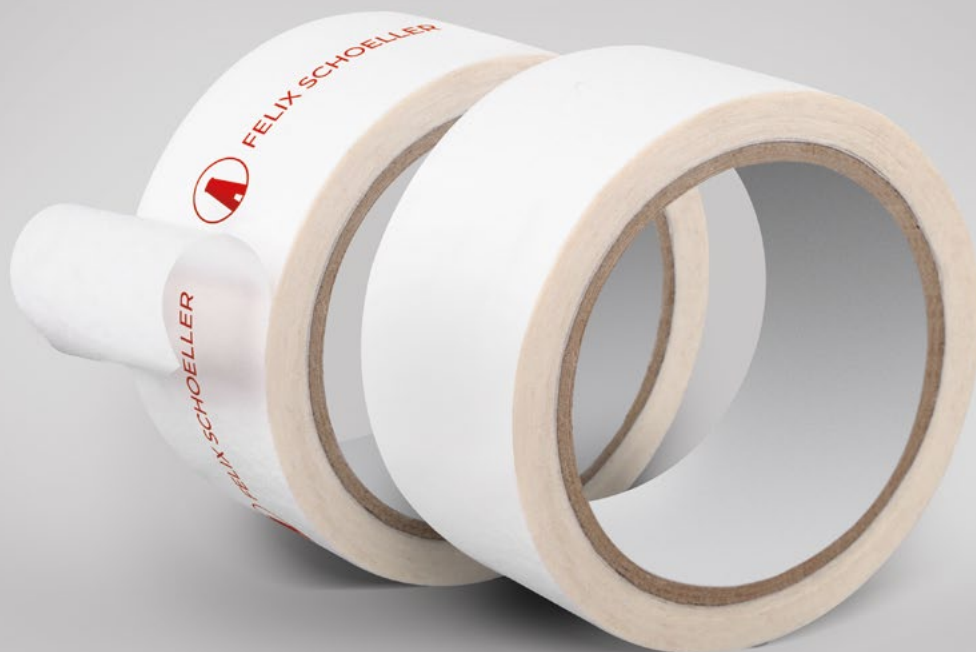


# ALL YOUR RELEASE PAPER NEEDS IN ONE PLACE



## RELEASE LINER



## TAPE

### KEY APPLICATIONS

- Transfer tapes
- Double-sided tapes

### KEY BENEFITS YOU CAN COUNT ON

#### The highest product purity (photo cleanliness)

Through our unique speciality in the photo industry, we can exclusively offer the most pure and clean raw paper on the market – the core of our production.

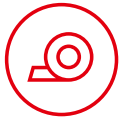
#### Perfectly balanced surface smoothness

For all complex follow-on processes, an exceptional level of smoothness is required. When the surface is balanced, it positively impacts the consistency of the release values on the end product. As smoothness is generated through high-quality paper and chill roll design, we always produce ours in-house, which is evident in the high standard of our products.

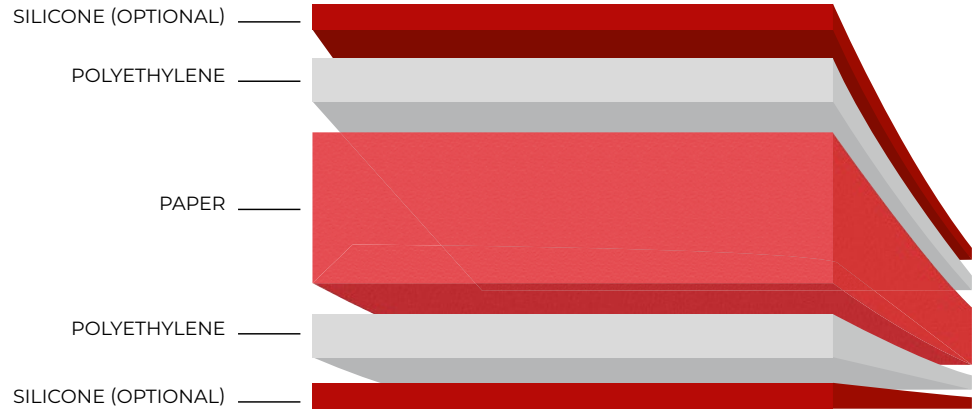
#### Constant release differential

We siliconize one or two sides of our liners and, through advanced process control, ensure complete and total silicone coverage. Adhesives can then be removed consistently and stably. We focus intensely on creating release differentials which are well defined and exacting.





# TAPE



## SPCK

Grade	Construction PE-PAPER-PE g/m <sup>2</sup>	Total weight		Caliper		Release differential	Characteristics
		g/m <sup>2</sup>	lb/ream	µm	mil		
R64100	20-63-20	105	61	114	4.3	1:2	White fine paper, both sides PE- and silicone-coated, gloss/matt
R64200	20-80-20	120	74	119	4.8	1:2	White fine paper, both sides PE- and silicone-coated, gloss/matt, enhanced smoothness
R21800	18-97-18	132	80	151	6.0	-	Brown fine paper, both sides PE- and one side silicone-coated, gloss/matt, easy release
R44207	20-100-20	140	86	156	6.1	-	White kraft paper, both sides PE- and one side silicone-coated, gloss/matt, enhanced strength, medium release

## PCK

Grade	Construction PE-PAPER-PE g/m <sup>2</sup>	Total weight		Caliper		Characteristics
		g/m <sup>2</sup>	lb/ream	µm	mil	
Y77011	18-63-18	99	60	109	4.3	Brown fine paper, both sides PE-coated, gloss/matt
Y82020	13-63-13	89	55	98	3.9	White kraft paper, both sides PE-coated, gloss/matt
Y89010	20-80-20	120	74	120	4.7	White fine paper, both sides PE-coated, gloss/matt
Y92111	16-100-16	132	81	144	5.7	White kraft paper, both sides PE-coated, gloss/matt

Contact your Felix Schoeller representative to discover more:

[felix-schoeller.com](http://felix-schoeller.com)

