

Tapes



In touch with the tape industry. Every day. Your one-stop shop.

Self-adhesive speciality tapes are replacing more and more traditional fastening, mounting, masking, sealing and splicing mechanisms in many areas such as the automotive, building and electronics industries. Self-adhesive tapes are considered to be easy, clean, fast and secure to use. They don't need any curing or drying and show a good long-term performance. The specific requirements for the tape and consequently the release liner are very diverse and depend highly on the application and industry. We acknowledge the different requirements of customers in various industries, and design our release liners to be compatible with our customers' specific adhesives and applications. Continuous product and process improvement as well as consistent quality are at the centre of our attention – we serve as partners to our customers to ensure the development and delivery of optimal release liner solutions. The necessary technical expertise is supplied by dedicated in-plant specialists and experienced

global application experts. With our transatlantic production network, we offer a cost-effective, flexible and stable supply chain to customers worldwide.

Segments we serve:

- Building
- Medical
- Automotive
- Electronics
- DIY
- Others

Tape types we can offer:

- Single-sided tapes
- Double-sided tapes
- Self-wound tapes
- Transfer tapes



Product specifications

Technical data															
PRODUCT	MACHINE WIDTH	BASIS WEIGHT	COLOURS						RELEASE VALUES			SILICONE TECHNOLOGY			
	min-max mm	paper: g/m ² film: micron	transparent	white	yellow	havana	brown	blue	easy	medium	tight	solvent free	solvent	UV silicone	emulsion
G-Liner	20-2300	60-160		•	•	•	•	•	•	•	•	•			•
C-Liner (CCK)	20-2300	60-120		•					•	•	•	•			
S-Liner (SCK)	20-2300	67-130		•					•	•	•	•			•
P-Liner (PCK)	500-1860	20-160		•	•	•		•	•	•	•	•	•		
PE-Liner (PE-LD, PE-HD)	20-2300	40-200	•	•	any colour available on request			•	•	•	•	•	•	•	
PP-Liner	20-2300	20-200	•	•	any colour available on request			•	•	•	•	•	•	•	
MOPP-Liner	20-2300	20-200	•	•	any colour available on request			•	•	•	•	•	•	•	
CPP-Liner	20-2300	20-200	•	•	any colour available on request			•	•	•	•	•	•	•	
BOPP-Liner	20-2300	20-50	•	•				•	•	•	•	•	•	•	
PET-Liner	20-2300	12-200	•	•				•	•	•	•	•	•	•	
PVC-Liner	20-1650	85				•								•	
EcoLiner	20-2300	62, 80, 90					•	•	•	•	•				

- Release levels can be adjusted according to our customers' requirements (differential release for 2-side silicone coating)
- Unprinted or printed on reverse side; print under PE or silicone also available
- Individual packing and slitting possibilities
 - Exact reel width and linear metres per reel or sqm
 - Type of splice
 - Winding direction inside or outside
 - Core size

CCK = clay-coated kraft paper
 PCK = poly-coated kraft paper
 SCK = super-calendered kraft paper
 2s = 2-side coated

We offer various types of silicon coating, including:

- Solventless thermal cure silicone
- Solventless free radical UV cure silicone
- Solventless cationic UV cure silicone
- Solventless fluorosilicone
- Solvent-based thermal cure silicone
- Solvent-based thermal cure fluorosilicone
- Emulsion-based thermal cure silicone



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