

Factsheet Click&Coat



Facts

Coating & printing systems	Slot die system / Knife coating system / 2-roller coating system / Foulard / Screen printing / Gravur printing / Flexographic printing
✓ Roller width	600 mm
✓ Maximum substrate width	500 mm
✓ Maximum coating width	450 mm
✓ Maximum roll diameter	1,000 mm
✓ Operating speed	0.1 – 10 (m/min)
✓ Tensile strength (N)	25 – 250
✓ Core dimensions	3 & 6 inch (76 & 152 mm)
✓ Unwinder	Motor driven equipped
✓ Rewinder	Motor driven equipped
✓ Dryers	Hot air dryer (IR on demand up to 3 m)
✓ Dryer length	1 m
✓ Number of sections	10
✓ Dryer temperature	RT -200 C°
✓ Optional features	Web edge guiding system (Rotational frame), Web cleaning, Heated coating roller, Inert coating module, Relaxation module, NIR module, Washing module, Corona module, Lamination module, Delamination module, UV curing system (Modular), Cutting Module, Automatic Gap Adjustment, Web Edge Guiding System (Rotational Frame)
✓ Dimensions (LxWxH)	Dependent on configuration
✓ Minimum web length required	Dependent on configuration

