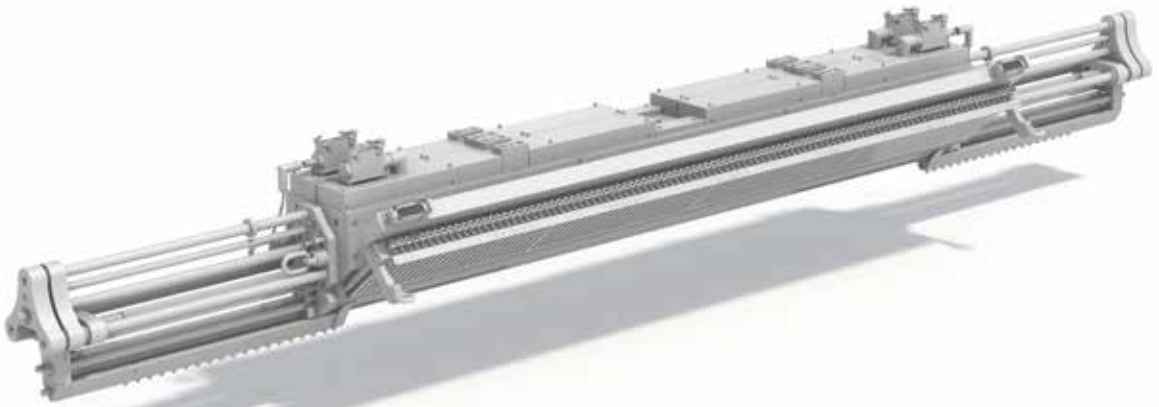




Reifenhäuser

EXTRUSION SYSTEMS

The Extrusioners



Flat die Extrusion coating

Flat dies for use in extrusion coating. Accurate profile control by automatic flex lip adjustment. Fast cleaning thanks to die splitter. Fast and precise adjustment of the product width due to combined external and internal deckling. Reduced edge bead by separately adjustable deckling swords.

Flat die portfolio for extrusion coating

Type	Two-part die body with flex lip in upper die body with adjustment range of 1.2 mm	Options	Die lip adjustment: Manual push, manual push with differential adjustment, manual pull/push combination, automatic push, automatic pull/push combination
Applications	Paper, aluminum, non-woven, or film coating for food packaging, hygiene, medical, or technical applications.		Width adjustment: External or internal deckling, combination of internal and external deckling
Raw materials	LDPE, LLDPE, EVA, EMA, TPU, etc.		Die lip heating
Width range	750 – 4000 mm		Rapid Flex
Die gap range	0.05 – 1.2 mm		Die body insulation
			PAM Option
		Surface coatings	Chrome, multilayer chrome, CrN mod, special polymer coatings, hardened die lips