

	ABS	Acrylaat	Alu Sandwich	PLA	Polycarbonaat	Polyester	Polystyreen	PVC	PVC Folie	Geschuimd PVC	PVC Zacht	Nylon	PEEK	Polyethyleen	Polypropyleen	PTFE (Teflon)	Polyacetaal
ABS	●●	●●	●●	●●	●●	●●	●●	●	●	●	●	✗	✗	✗	✗	✗	✗
Acrylaat	●●	●	●●	●●	●	●●	●●	●	●	●	●						
Alu Sandwich	●●	●●	●●	●●	●●	●●	●●	●●	●	●●	●						
PLA	●●	●●	●●	●●	●	●	●	●	●	●●	●						
Polycarbonaat	●●	●	●●	●	●●	●	●	●	●	●●	●●						
Polyester	●●	●●	●●	●	●	●	●	●	●	●	●						
Polystyreen	●●	●●	●●	●	●	●	●	●●	●	●	●						
PVC	●	●	●●	●	●	●	●●	●	●	●	●						
PVC Folie	●	●	●	●	●	●	●	●	●	●	●						
PVC Geschuimd	●	●	●●	●●	●●	●	●	●	●	●	●						
PVC Zacht	●	●	●	●	●●	●	●	●	●	●	●						

- Modelbouwlijm
- Universeel lijm
- Polymax
- Acrylaatlijm
- Metaallijm
- Secondelijm
- 2-componentenlijm
- Hard Plastic lijm
- Hard PVC lijm
- Methyleenchloride
- Zacht PVC lijm
- PVC Folie lijm

* Nylon, Peek, Polyacetaal en PTFE zijn niet te lijmen door een doe-het-zelver. PE en PP zijn bijna niet te lijmen, wel met warmte aan elkaar te lassen.