

Technical information

Processing possibilities technical plastics

Material	Processing type											
	Laser cutting	Deep drawing	Cut (saw cut)	Thermo-forming	Cold bevelling	Thermo-bevelling	Adhere	CNC-milling	Water-jet-cutting	Drilling / thread-cutting	Weld	
PE 300	•	•	•	•	•	•		•	•	•	•	
PE 500	•		•					•	•	•		
PE 1000	•		•					•	•	•		
PA 6 E			•					•	•	•		
PA 6 GF30			•					•	•	•		
PA 6.6			•					•	•	•		
PA 6 G			•					•	•	•		
PA 6 G + oil			•					•	•	•		
PA 12			•					•	•	•		
PA 12 G			•					•	•	•		
POM-C	•		•					•	•	•		
POM-C GF25			•					•	•	•		
POM-H			•					•	•	•		
PET-P	•		•					•	•	•		
PET-P low friction			•					•	•	•		
PP-H		•	•	•		•		•	•	•	•	
PVC-U	•	•	•	•		•	•	•	•	•	•	
PVDF			•					•	•	•		
PTFE			•					•	•	•		
PEEK	•		•					•	•	•		
PEEK mod. PFFE/CF/CS			•					•	•	•		
PEEK MG			•					•	•	•		
HP 2061			•					•	•	•		
HGW 2082			•					•	•	•		
Composite PE 500 + TPE			•					•	•	•		

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