

Termoplaster

Plasttyp	Beteckning	Plattor	Rör	Stänger	Handelsnamn
Amidplast	PA PA 4.6	•		•	Nylon®/ Nylatron®/GS/GSM/ NSM/MC 901/703 Stanyl®
	PA 6	•	•	•	
	PA 6G	•	•	•	
	PA 6G+MoS ₂	•	•	•	
	PA 6.6	•	•	•	
	PA 6.6+MoS ₂	•	•	•	
	PA 11-PA 12				
Amid/Imidplast	PAI 4203, 4301	•		•	Torlon®
Karbonatplast	PC	•	•	•	Makrolon®/Lexan®/ Axxis®Pallram®
Etenplast	PE PE HD-1000	•		•	Bemalon®Solidur®/ Tivar®/RCH-1000®/ Robalon®/Supralen®/ Lupolen®/Hostalen®/ Alkathene®/Non Fric
	PE HD-2000+MoS ₂	•			
	PE HD-1000 regenerat	•			
	PE 500	•			
	PE 300	•			
Akrylplast	PMMA Gjuten	•	•		Plexiglas®Perspex®/ Crilux®
	Extruderad	•	•	•	
Acetalplast	POM	•	•	•	Delrin®/Hostaform® Celcon®/Kematal®
Propenplast	PP	•	•	•	Saxolen®/Hostalen®/ Novolen®/Lupolen® Moplene®
Termoplastisk polyester	PET	•	•	•	Novatron®/Novatron TX® Ertalyte®/Ertalyte TX®
Styrenplast	PS Slagfast	•			Carinex®/Luran®/ Styron®
	Tvärbunden	•		•	Q 200.5
Flourplast	PTFE PTFE	•	•	•	Teflon®Fluon®/ Hostaflon®/Halon®
	PTFE+Glas				
	PTFE+MoS ₂ m.fl.				
	PTFE+Keramiskt mtrl.	•	•	•	Fluorosint®
Vinylkloridplast	PVC Grå	•		•	Darvic®/Simona®/ Hostalit®
	Transparent	•			Pacton®
Vinylidenflouridplast	PVDF	•		•	Symalit®
Eter/Eterketonplast	PEEK PEEK 450 g	•	•	•	Victrex®PEEK
Sulfonplast	PSU	•		•	Udel®/Astrel®360/ Ultrason S
Eter/Imidplast	PEI	•		•	Ultem®

Fenylsulfidplast	PPS	Modifierad	•	•	•	Tectron [®] HPV/Ryton [®] / Fortron [®] /Primef [®]
----------------------------------	-----	------------	---	---	---	--

Hårdplaster

Plasttyp	Beteckning		Plattor	Rör	Stänger	Handelsnamn
Fenolplast	PF	Vävlaminat/CF	•	•	•	Bakelit [®] /Isolit [®] Carta [®] /Pertinax [®] / Etronax [®] /Etronit [®]
		Papperslaminat/PF	•			
Epoxyplast	EP	Glasväv/Epoxy	•			Isolit [®] /Duraver [®] / Epikote [®] /G-Etronax [®] / GE 313
Esterplast	UP	Glasfiber/Ester	•			Crystic [®] /Lequval [®] / Palatal [®] /G-Etronax [®] / Durapol [®] /GPO 3
Silikonplast	SI	Glasväv/Silikon	•			
Uretanplast	PUR		•	•	•	Adiprene [®] /Vulcolan [®]