

Product	Melt Flow Index	Vicat *	Forming	Process	Applications
	(ASTM D 1238)	(ASTM D 1525)	Method	Range	
GPPS 603®	2,8 (g/10 min.)	107 (°C)	Extrusion	180-230 (°C)	Production of foamed extruded polystyrene panels (XPS), in various foam applications, packaging in cosmetics, shower cabin and medicine, mixing with other GPPS®/HIPS® grades
GPPS 604®	4,5 (g/10 min.)	105 (°C)	Extrusion & Injection	180-230 (°C)	Production of foamed extruded polystyrene panels (XPS), in various foam applications, packaging in cosmetics and medicine, shower cabin, toys, CD box, mixing with other GPPS®/HIPS® grades.
GPPS 605®	5,5 (g/10 min.)	96 (°C)	Extrusion & Injection	180-230 (°C)	XPS can be used in the production of thin-walled general purpose products, refrigerator interior accessories, toys, cosmetics and medicine boxes produced by injection molding.
GPPS 607X®	6,6 (g/10 min.)	106 (°C)	Extrusion & Injection	170-230 (°C)	GPPS 607X® does not contain any lubricant. Production of foamed extruded polystyrene panels (XPS), in various foam applications.
GPPS 610®	11 (g/10 min.)	95 (°C)	Extrusion & Injection	170-230 (°C)	XPS, Manufacture of injection moulded, thin-walled, general purpose products, internal refrigerator parts, toys, packaging in cosmetics and medicine, toys.

*Vicat (Rate B, 10N)