

		Density g/cm ³ / ISO 1183	Melt Flow Index cm ³ /10min / ISO 1133	Tensile Modulus MPa / ISO 527-2	IZOD IMPACT NOTCHED KJ/m ² / ISO 180/1eA	HDT A °C / ISO 75-2	
POLYAMIDE 6	FORMAMID B2H1LN NAT	Polyamide 6 / Standard Grade Natural	1,14	–	3000	4-6	65
	PA6 BK ECO	Polyamide 6 / Standard Grade Black	1,14	–	2500	4	60
	FORMAMID B2H1G6 NAT	Polyamide 6 / Standard Grade 30% Glass Fibre Reinforced Natural	1,36	–	9000	12	200
	PA6 FV 30 BK ECO	Polyamide 6 / Standard Grade 30% Glass Fibre Reinforced Black	1,35	–	7000	6	190
POLYAMIDE 6.6	FORMAMID A2H100 NAT	Polyamide 6.6 Medium Viscosity / Natural	1,14	–	3100	5	90
	PA66 BK ECO	Polyamide 6.6 Standard Grade / Black	1,14	–	2700	4,5	80
	FORMAMID A2H1G6 NAT	Polyamide 6.6 / Standard Grade 30% Glass Fibre Reinforced Natural	1,36	–	9500	10	250
	PA66 FV 30 BK ECO	Polyamide 6.6 / Standard Grade 30% Glass Fibre Reinforced Black	1,36	–	7500	6,5	200
	PA66 FV 50 BK ECO	Polyamide 6.6 / Standard Grade 50% Glass Fibre Reinforced Black	1,55	–	11000	9	240
POLYACETAL (POM)	FORMATAL H1100 NAT	High Viscosity Acetal Homopolymer (POM)	1,42	2	2900	13	95
	FORMATAL H1500 NAT	General Purpose Medium Viscosity Acetal Homopolymer (POM)	1,42	13	3100	9	95
	FORMATAL COPO MFI 9	Standard Acetal Copolymer (POM) with High Rigidity	1,41	9	2900	6	95
	FORMATAL COPO MFI 13	General Purpose Acetal Copolymer (POM) with Medium Viscosity	1,41	13	2800	6	95
	FORMATAL COPO MFI 27	Easy Flow Acetal Copolymer (POM)	1,41	27	2700	5,5	95