Density

Trade name	Abbreviation	Designation	Value	Unit
CENTRODAL C	POM C	Polyoxymethylene Copolymer	1,41	g/cm³
CENTRODAL C FG	POM C FG	Polyoxymethylene Copolymer Food Grade	1,41	g/cm³
CENTRODAL W	POM W	Polyoxymethylene C + drinking water approval	1,41	g/cm³
CENTRODAL H	POM H	Polyoxymethylene Homopolymer	1,42	g/cm³
CENTRODAL GL	POM + PE	Polyoxymethylene + PE-UHMW	1,35	g/cm³
CENTRODAL TF	POM + PTFE	Polyoxymethylene + PTFE	1,52	g/cm³
CENTRODAL GF	POM GF 30	Polyoxymethylene + 30% glass fibre	1,60	g/cm³
CENTRODAL LF	POM LF	Polyoxymethylene electrically conductive	1,45	g/cm³
CENTRODAL MD	POM MD	Polyoxymethylene magnetically detectable	1,78	g/cm³
CENTROGUARD	POM CG	Polyoxymethylene C + antimicrobial agents	1,41	g/cm³
CENTROLYTE	PET	Polyethylene terephtalate	1,39	g/cm³
CENTROLYTE FG	PET FG	Polyethylene terephtalate Food Grade	1,39	g/cm³
CENTROLYTE ZX	PET ZX	Polyethylene terephtalate with lubricant	1,45	g/cm³
CENTROMID 6 E	PA 6 E	Polyamide 6 extruded	1,14	g/cm³
CENTROMID 6 E FG	PA 6 E FG	Polyamide 6 extruded + Food Grade	1,14	g/cm³
CENTROMID 6 G	PA 6 G	Polyamide 6 Cast	1,15	g/cm³
CENTROMID 6 GF	PA 6 GF 30	Polyamide 6 + 30 % glass fibre	1,34	g/cm³
CENTROMID 6.6	PA 6.6	Polyamide 6.6	1,14	g/cm³
CENTROMID 6.6 FG	PA 6.6 FG	Polyamide 6.6 Food Grade	1,14	g/cm³
CENTROMID 6.6 GL	PA 6.6 + PE	Polyamide 6.6 + PE	1,11	g/cm³
CENTROMID 6.6 GF	PA 6.6 GF 30	Polyamide 6.6 + 30% glass fibre	1,34	g/cm³
CENTROMID 12	PA 12	Polyamide 12	1,04	g/cm³
CENTROMID 12 GF	PA 12 GF 30	Polyamide 12 + 30% glass fibre	1,23	g/cm³
CENTROMID 12 soft	PA 12 soft	Polyamide 12 soft	1,03	g/cm³
CENTROMID 12 LE soft	PA 12 LE soft	Polyamide 12 LE soft	1,00	g/cm³
CENTROCARB	PC	Polycarbonate	1,20	g/cm³
CENTROCARB GF	PC GF 30	Polycarbonate + 30% glass fibre	1,43	g/cm³
CENTROPHEN	PPE	Polyphenyle ether	1,06	g/cm³
CENTROPHEN GF	PPE GF 30	Polyphenyle ether + 30% glass fibre	1,30	g/cm³
CENTROSOL	ABS	Acrylnitrile butadiene Styrene copolymer	1,05	g/cm³
CENTROLEN	PE-HD	Polyethylene High Density	0,96	g/cm³
CENTROLEN	PE-UHMW	Ultra-high molecular weight Polyethylene	0,94	g/cm³
CENTROLEN	PP-H	Polypropylene Homopolymer	0,91	g/cm³
CENTROLEN	PPs	Polypropylene flame resistant	0,92	g/cm³
CENTROLEN	PP GF 30	Polypropylene + 30% glass fibre	1,15	g/cm³
CENTROLEN	PP LF	Polypropylene electrically conductive	1,04	g/cm³
CENTROLAB HT	PP-HT	Polypropylene Higher Temperature	0,93	g/cm³
CENTROPEEK	PEEK	Polyetheretherketone	1,31	g/cm³
CENTRO HPM	PPSU	Polyphenylsulphone	1,29	g/cm³
CENTRO HPM	PSU	Polysulphone	1,24	g/cm³
CENTRO HPM	PEI	Polyetherimide	1,27	g/cm³
CENTROTRON	PPS	Polyphenylene sulfide	1,35	g/cm³
CENTROTRON GF 15	PPS GF 15	Polyphenylene sulfide + 15% glass fibre	1,41	g/cm³
CENTROTRON GF 40	PPS GF 40	Polyphenylene sulfide + 40% glass fibre	1,65	g/cm³
CENTROFLON	PVDF	Polyvinylidene fluoride	1,78	g/cm³

Method of verification: ISO 1183