Solvay MXD6 PARA IXEF polyarylamide

Literature

(Some literature is available in English, French, German, Italian and Chinese. Select the desired language in the table below.)

Title	English		French	German	Italian	Chinese
Technical Manual	EN		FR	DE		CH
Assembly Techniques	EN					
Metal Substitution Flyer	EN					
IXEF Polyarylamide Compounds - Perfection in Injection	EN		FR	DE	IT	
Recommendations for Injection Molding	EN-UK	EN-US	FR	DE	IT	

Technical Bulletins

- Design and Processing for Lowest Warpage with IXEF Polyarylamide-Based Compounds
- Design and Production of Injection Molding Tools for IXEF Polyarylamide Compounds

Data Sheets

Grade	Description	English	German
1000 Series - Glass fiber reinforced compounds			
1002	30% glass fiber	EN	DE
1022	50% glass fiber	EN	DE
1022/0006	50% glass fiber - medical and plumbing	EN	DE
1023	50% glass fiber, UV stabilized for interior applications	EN	DE
1025	50% glass fiber, UV stabilized for exterior applications	EN	DE
1027	50% glass fiber, improved thermal stability	EN	DE
1028	50% glass fiber, laser printable	EN	DE
1032	60% glass fiber	EN	DE
1600 Series - Impact-modified reinforced compounds			
1622	50% glass fiber + elastomer	EN	DE
1500 Series - Flame-retardant glass fiber reinforced compounds			
1501	30% glass fiber	EN	DE
1521	50% glass fiber	EN	DE
1524	50% glass fiber halogen free	EN	
2000 Series - Mineral and Mineral/Glass reinforced compounds			
2011	40% mineral	EN	DE
2030	55% mineral and glass fiber	EN	DE
2057	45% mineral	EN	DE
2060	55% mineral and glass fiber (low warpage)	EN	DE
3000 Series - Compounds reinforced with carbon fibers			
3008	30% carbon fiber	EN	DE
5000 Series - self-lubricated compounds			
5002	20% glass fiber + PTFE	EN	DE