

# 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	<a href="#">EN</a>	<a href="#">FR</a>	<a href="#">DE</a>		<a href="#">CH</a>
Assembly Techniques	<a href="#">EN</a>				
Metal Substitution Flyer	<a href="#">EN</a>				
IXEF Polyarylamide Compounds - Perfection in Injection	<a href="#">EN</a>	<a href="#">FR</a>	<a href="#">DE</a>	<a href="#">IT</a>	
Recommendations for Injection Molding	<a href="#">EN-UK</a>	<a href="#">EN-US</a>	<a href="#">FR</a>	<a href="#">DE</a>	<a href="#">IT</a>

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