



**QMFZ2.E60086
Plastics - Component**

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Plastics - Component

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RECTICEL NV

E6Q086

Damstraat 2
9230 Wetteren, BELGIUM

									H	D	
		Min.		H	H	R T I			V	4	C
		Thk	Flame	W	A	Elec	Mech		T	9	T
Material Dsg	Color	mm	Class	I	I		Imp	Str	R	5	I
Polyester/Polyurethane (PER/PUR), foam, "Fireflex", furnished as sheets.											
Fireflex S 309 (b)	GY	2.0	HF-1	-	-	50	50	50	-	-	-
Polyester/Polyurethane (PER/PUR), foam, "Fireflex", furnished as sheets or rolls.											
Fireflex S 305 (d)	GY	3.9	HF-1	-	-	50	50	50	-	-	-
Polyester/Polyurethane (PER/PUR), "Fireflex", furnished as sheets.											
Fireflex S 606 (a)	GY	2.0	HF-1	-	-	50	50	50	-	-	-
Polyurethane (PUR), "Fireflex", furnished as sheets.											
Fireflex T 30 (h)	GY	13.0	HF-1	-	-	50	50	50	-	-	-
Fireflex TC 30	GY	2.0	HF-1	-	-	50	50	50	-	-	-
		13.0	HF-1	-	-	50	50	50			

- (a) - Density range: 0.051-0.057 g/cc.
- (b) - Density range 0.030-0.034 g/cc
- (d) - Density range 0.028-0.033 g/cc.
- (h) - Density range 0.026-0.029 g/cc

Marking: Company name or tradename "Fireflex" and material designation on container, wrapper or finished part.

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