



QMFZ2.E100599 Plastics - Component

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Plastics - Component

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PROFINE GMBH - KOMMERLING KUNSTSOFFE
ZWEIBRUCKER STR 200
66954 PIRMASENS, GERMANY

E100599

									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
Polyvinylchloride (PVC), PVC structural foam, furnished as sheets.											
Koemacel 654/10	WT	10.0	V-0, 5VB	-	-	50	50	50	-	-	-
Koemacel 654/4-6	WT	4.0-6.0	V-0	-	-	50	50	50	-	-	-
Komaprint A (i)	WT	2.0 - 4.0	V-0,5VA	-	-	50	50	50	-	-	-
		6.0 - 6.6	V-0,5VA	-	-	50	50	50			
Komaprint B (k)	WT	5.0 - 5.5	V-0,5VA	-	-	50	50	50	-	-	-
Komaprint C (l)	WT	8.0 - 10.0	V-0,5VB	-	-	50	50	50	-	-	-
Komatex 1-6	WT	1.0	V-0, 5VB	-	-	50	50	50	-	-	-
	ALL	2.0	V-0, 5VB	-	-	50	50	50			
		3.0	V-0, 5VA	-	-	50	50	50			
		6.0	V-0, 5VA	-	-	50	50	50			
Komatex New (b) (c)											
	ALL	3	V-0,5VB	-	-	50	50	50	-	-	-
Komatex New A (d)	WT	1.0 - 1.1	V-0,5VB	-	-	50	50	50	-	-	-
Komatex New B (e)	WT	2.0 - 4.0	V-0,5VB	-	-	50	50	50	-	-	-
Komatex New C (f)	WT	5.0 - 5.5	V-0,5VB	-	-	50	50	50	-	-	-
Komatex New D (g)	WT	6.0 - 6.6	V-0,5VB	-	-	50	50	50	-	-	-
Komatex New E (h)	WT	8.0 - 10.0	V-0,5VA	-	-	50	50	50	-	-	-
Komatex/1-3	WH	1.0-3.0	V-0	-	-	50	50	50	-	-	-
Komatex/3-6	WH	1.0-3.0	V-0	-	-	50	50	50	-	-	-
	ALL	3.0-6.0	V-0	-	-	50	50	50			
Polyvinylchloride (PVC), structural foam w/ smooth outer skin, furnished as sheets.											
Koemacel 652	WT	9.5	V-0	-	-	50	50	50	-	-	-
Polyvinylchloride (PVC), furnished as sheets.											
Komadur ES 1-10	ALL	0.9	V-0, 5VB	-	-	50	50	50	-	-	-
Komadur ES 669	WT	0.97	V-0	-	-	50	50	50	-	-	-
Komadur WA (a)	WT, GY	1.0	V-0	-	-	50	50	50	-	-	-
		6.0	V-0	-	-	50	50	50			
		12.0	V-0	-	-	50	50	50			
Komadur WA 1-30 (a)											
	NC, WT, GY	0.9	V-0, 5VB	-	-	50	50	50	-	-	-

(a) - Gray color may be either light or dark gray

- (b) - for density range of 0.502 - 0.614 g/cc
- (c) - Excluding color WT
- (d) - for density range of 0.734 - 0.898 g/cc
- (e) - for density range of 0.552 - 0.674 g/cc
- (f) - for density range of 0.473 - 0.578 g/cc
- (g) - for density range of 0.503 - 0.614 g/cc
- (h) - for density range of 0.437 - 0.534 g/cc
- (i) - for density range of 0.482 - 0.590 g/cc
- (k) - for density range of 0.463 - 0.565 g/cc
- (l) - for density range of 0.446 - 0.545 g/cc

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

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