	provided	•				7025 registered 3r npound Database		Origina
D	AR							6/14/202
						Darcoid Compo	und:	1248
	More than	n a Seal. <mark>A l</mark>	sona.			•		
		C	OMPO	JND D	ATA Sł	HEET		
				ack, 90±5				
his comp	ound will	meet or ex	ceed the s	specificatio	ns listed a	nd has the followin	g physical p	roperties:
AE 1200/	ASTM D2	000	M7BC010		4 E034 EE	11 EF21 Z1(12 MP	a min Tens	ila Str)
	ASTRUZ	500	M/DG910					
RIGINAL	PROPER	TIES					SPEC	RESULT
lardness,							90 ± 5	90
	rength, ps						1740 min	2006
Jitimate E	longation	, %					100 min	164
	SION SET						SPEC	RESULT
814 22 h	@ 100°C,	% max					25	16
						(800) 632-7264		
	This do	cument is the	confidential pr	operty of Darc	oid and is not	(800) 632-7264 to be shared with any con vritten permission from Da	•	

LUID	RESISTANCE	SPEC	RESULT
	Water: 70 h @ 100°C		
,	Hardness Change, pts, max	±10	-3
	Volume Change, %, max	±15	+10
			-
F11 A	ASTM Fuel A, 70 h @ 23°C		
	Hardness Change, pts, max	±10	-3
	Tensile Strength Change, %, max	-25	+12
	Elongation Change, %, max	-25	+7.0
	Volume Change, %, max	-5 to +25	+1.0
		5 (6 ) 25	. 110
=F21 Δ	ASTM Fuel B, 70 h @ 23°C		
_1 _1 /	Hardness Change, pts, max	-30 to 0	-19
	Tensile Strength Change, %, max	-60	-13
	Elongation Change, %, max	-60	-20
	Volume Change, %, max	-0 to +40	+25
			125
-014	ASTM Oil #1, 70 h @ 100°C		
-0147	Hardness Change, pts, max	-5 to +10	+4
	Tensile Strength Change, %, max	-25	+15
		-45	-13
	Elongation Change, %, max	-45 -10 to +5	-13
	Volume Change, %, max	-10 10 +5	-5
-024			
2034 /	ASTM Oil #3, 70 h @ 100°C	10 to 15	
	Hardness Change, pts, max	-10 to +5	-5
	Tensile Strength Change, %, max	-45	+13
	Elongation Change, %, max	-45	-11
	Volume Change, %, max	0 to +25	+9
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