

DESCRIPCION	CODIGO:	66085	CONSTRUCCION STROBEL																																							
	ESTILO:	WILD																																								
	COLOR:	CAFÉ																																								
	ALTURA:	media bota 6"																																								
	RANGO DE TALLAS:	33-47 Tallas punto Europeo																																								
CAPELLADA	PIEL:	Cuero Vacuno espesor 1.8-2.0 mm	RESULTADO PRUEBA DE RESISTENCIA AL IMPACTO																																							
	CUELLO:	Acolchados con látex natural forrado con material sintético	<table><tr><th>Test</th><th>Unit of Measure</th><th colspan="3">Specimen Results</th><th>Average</th><th>Requirements</th><th>Pass / Fail</th></tr><tr><td colspan="8"><u>Impact Resistance</u> ASTM F 2412-11 ASTM F 2413-11</td></tr><tr><td></td><td>Resistance, in.</td><td>0.614</td><td>0.658</td><td>0.662</td><td>0.645</td><td>Rating 75 Male 0.500 min.</td><td>Pass</td></tr><tr><td></td><td>Velocity, in./sec</td><td>116.6</td><td>116.6</td><td>116.6</td><td>116.6</td><td>117.9±2.4"sec.</td><td>Pass</td></tr></table>								Test	Unit of Measure	Specimen Results			Average	Requirements	Pass / Fail	<u>Impact Resistance</u> ASTM F 2412-11 ASTM F 2413-11									Resistance, in.	0.614	0.658	0.662	0.645	Rating 75 Male 0.500 min.	Pass		Velocity, in./sec	116.6	116.6	116.6	116.6	117.9±2.4"sec.	Pass
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FORRO INTERNO:	Completo de polyester garantizando una rápida dispersión de la transpiración, controla la temperatura del pie, suave y confortable, gran resistencia a la abrasión, no absorbe malos olores y moho, rápido secado y totalmente ecológico																																									
PUNTERA:	Composite	RESULTADO PRUEBA DE RESISTENCIA ELECTRICA																																								
SUELA	PLANTILLA INTERNA:	Permite confort al pie. Esta compuesta de EVA preconformada con cubierta textil	<table><tr><th>Test</th><th>Unit of Measure</th><th colspan="3">Specimen Results</th><th>Average</th><th>Requirements</th><th>Pass / Fail</th></tr><tr><td colspan="8"><u>Electric Hazard Resistance</u> 18kv for 1 minute ASTM F 2412-11 ASTM F 2413-11</td></tr><tr><td></td><td>Begin, mA.</td><td>0.13</td><td>0.11</td><td>0.12</td><td>0.12</td><td>1.0 mA max.</td><td>Pass</td></tr><tr><td></td><td>End, mA.</td><td>0.14</td><td>0.13</td><td>0.13</td><td>0.13</td><td>1.0 mA max.</td><td>Pass</td></tr></table>								Test	Unit of Measure	Specimen Results			Average	Requirements	Pass / Fail	<u>Electric Hazard Resistance</u> 18kv for 1 minute ASTM F 2412-11 ASTM F 2413-11									Begin, mA.	0.13	0.11	0.12	0.12	1.0 mA max.	Pass		End, mA.	0.14	0.13	0.13	0.13	1.0 mA max.	Pass
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SUELA:	Inyección PU directa al corte doble densidad. Confortable, Flexible, Ligera, Resitente a Solventes y Aceites, Antideslizante																																									
ACCESORIOS	HILOS:	Nylon bondeado que permite costuras de alta resistencia	RESULTADO PRUEBA DE RESISTENCIA A LA COMPRESION																																							
	OJETES & GANCHOS:	plasticos	<table><tr><th>Test</th><th>Unit of Measure</th><th colspan="3">Specimen Results</th><th>Average</th><th>Requirements</th><th>Pass / Fail</th></tr><tr><td colspan="8"><u>Compression Resistance</u> ASTM F 2412-11 ASTM F 2413-11</td></tr><tr><td></td><td>Resistance, in.</td><td>0.698</td><td>0.697</td><td>0.711</td><td>0.702</td><td>0.500 min.</td><td>Pass</td></tr></table>								Test	Unit of Measure	Specimen Results			Average	Requirements	Pass / Fail	<u>Compression Resistance</u> ASTM F 2412-11 ASTM F 2413-11									Resistance, in.	0.698	0.697	0.711	0.702	0.500 min.	Pass								
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CINTAS:	De polyester con alma en algodón,																																									