



Parte # 130
Orden # 8767

Contiene	12/32 oz. (946 mL)
Artículo #	MGBF0130
Código UPC de pieza	0-71621-00130-1
Código UPC de caja	0-71621-00985-7
Código SCC	1-00-71621-00130-8
Dimensiones de paquete	14.5 pulgadas de largo x 11.0 pulgadas de ancho x 9.5 pulgadas de altura
Paquete Cúbico (pies cúbicos)	.88
Peso del paquete (libras)	29.2
Peso de la paleta (libras)	1656.0
Apilamiento	55 Cajas (5 grupos de 11)

MAG 1 DOT 4 Liquido Superior de Frenos

Formula de rendimiento superior que provee un extra margen de seguridad para cumplir o exceder las Normas Federales de Seguridad de Vehículos de Motor (FMVSS) No. 116 (DOT 4) y las especificaciones (SAE) J1703 de la Sociedad de Ingenieros Automotrices. Provee lo mas avanzado en protección a alta temperatura, resistencia a la humedad y lubricidad como es requerido por varios vehículos de alto rendimiento de marcas japonesas y europeas. El producto también es disponible en envase de 12 onzas.

Typical Inspection Data

	FMVSS No. 116 Specification	SAE J1703 Specification	MAG 1 Premium Typical
Equilibrium Reflux Boiling Point, °C (°F) min.	230 (446)	205 (401)	262 (503)
Wet Equilibrium Reflux Boiling Point, °C (°F) min.	155 (311)	140 (284)	169 (337)
Kinematic Viscosity, at 40 °C, cSt max.	1800	1800	777
at 100 °C, cSt min.	1.5	1.5	2.6
pH	7-11.5	7-11.5	7.4
Evaporation, Loss in weight, %, max (7 days)	80	80	72.8
Corrosion weight change, mg/cm ² , max.			
Tinned Iron	0.02	0.02	0.01
Steel	0.02	0.02	0.04
Aluminum	0.01	0.01	0.02
Cast Iron	0.02	0.02	0.07
Brass	0.04	0.04	0.17
Copper	0.04	0.04	0.19
Zinc	0.04	0.04	0.08
Pitting or etching	none	none	none
Gelling of fluid/water	none	none	none
Crystalline deposit	none	none	none
Sedimentation volume, volume % max.	0.10	0.10	none
pH of water/fluid mixture	7.0-11.5	7-11.5	7.4
Hardness decrease IRHD, max. (rubber cups)	15	15	1
Base diameter increase, inches max. (rubber cups)	0.055	0.055	0.001
Fluidity and appearance at low temperature			
-58 °F bubble travel time, seconds max.	35	35	4
Effect on rubber (SBR)			
158 °F rubber swell, inches	0.006-0.055	0.006-0.055	0.014
158 °F hardness decrease, IRHD max.	10	10	4
248 °F rubber swell, inches	0.006-0.055	0.006-0.055	0.016
248 °F hardness decrease, IRHD max.	15	15	6

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