



Tension Capsules for Verdol & ICBT
 Capsulas de Tension para Verdol y ICBT

**VERDOL POTS, POT COMPONENTS, POT REPAIR,
 BALLOON CONTROL RING REPAIR AND TENSION CAPSULES FOR VERDOL & ICBT**
*BOTES, PARTES PARA BOTES, REPARACION DE BOTE, ANTIBALONES
 Y CAPSULAS DE TENSION PARA BERDOL Y ICBT*

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Position	OEM Ref. Nos.	Epic No.	Description
VE07-01	(211386)	EE305050	Ring, Balloon Control, Repaired (1 Bracket) <i>Reparar Anillo de sujetor de Balon 1 Cartelar</i>
VE07-01	(211386)	EE305051	Ring, Balloon Control, Repaired (2 Brackets) <i>Reparar de Anillo de sujetor de Balon, 2 Cartelas</i>
VE07-02	206810	EE303440	Pad, Felt, Unlined, 290mm OD X 68mm ID X 7mm Thick, Gray (11 2/5" X 2 17/25" X 7/25") <i>Cojincilla Superior de Fielte para Bote, 290mm OD X 68mm ID X 7mm Espeso (11 2/5" X 2 17/25" X 7/25"), Gris</i>
VE07-03	119152	EE302180	Pad, Foam, Unlined, 237mm OD X 68mm ID X 40mm Thick, White, (9 1/3" X 2 17/25" X 1 9/16") <i>Cojincillo de Espuma para Bote, 237mm OD X 68mm ID X 40mm Espeso (9 1/3" X 2 17/25" X 1 9/16"), Blanc</i>
VE07-03A	Not Applicable	EE302190	Pad, Foam, Lined, 237mm OD X 67.75mm ID X 51mm Thick, Gray (9 1/3" X 2 33/50" X 2") <i>Cojin Rayado de Espuma, 237mm OD X 67.75mm ID X 51mm Espeso (9 1/3" X 2 33/50" X 2"), Gris</i>
VE07-04	151255G 151780	EE302680	Extension, Base Shell, for 400, 450, 500 & 600 <i>Extension de Buje Bajo para 400, 450, 500 y 600</i>
VE07-05	(206071)	EE303433	Washer, Large Rubber, for 450 Base Shell <i>Arandela Grande de Goma para Buje Inferior, 450</i>
VE07-06	(206071)	EE303433	Washer, Large Rubber, for 450 Base Shell <i>Arandela Grande de Goma para Buje Inferior, 450</i>
VE07-07	(206071)	EE303431	Base Shell Only, Aluminum, for Model 450 <i>Buje Inferior do Aluminio, 450</i>
VE07-08	(206071)	EE303432	Washer, Small Urethane, for 450 Base Shell <i>Arandela Chica de Urea para Buje Inferior 450</i>
VE07-09	(318625) (206071)	EE303435	O-Ring, Small, Internal, for 450 Base Shell and ICBT Base Shell <i>Anillo "O" Chico Internal para Buje Inferior, 450 y ICBT Buje Interior</i>
VE07-10	(206071)	EE303434	O-Ring, Large, Internal, for 450 Base Shell <i>Anillo "O" Grande Internal para Buje Inferior, 450</i>
VE07-11	119000 96901600	EE302060	Washer, Large Rubber for 400 Base Shell and ICBT Base Shell <i>Arandela Grande de Goma para 400 Buje Bajo y ICBT Buje Bayo</i>
VE07-12	206041A0	EE303420	Base Shell, Aluminum, for Model 400, 500, 600 <i>Buje Inferior de Aluminio, 400, 500, 600</i>
VE07-13	119203	EE302200	Washer, Small Rubber for 400 Base Shell <i>Arandela Chica de Goma para Buje Bajo 400</i>
VE07-14	206033A	EE303400	Base Shell Assembly, Aluminum, for 400, 500, 600 <i>Conjunto de Buje Inferior de Aluminio, 400, 500, 600</i>



Position	OEM Ref. Nos.	Epic No.	Description
VE07-15	206071B02	EE303430	Base Shell Assembly, Aluminum, for 450 <i>Conjunto de Buje Inferior de Aluminio, 450</i>
VE07-16	202162B01	EE380017	Device, Balloon Deflection <i>Dispostivo de Deflexion de Balon</i>
VE07-17	206728	EE380023	Tube, Wood Centering for Pot <i>Tube de Centra y Bosque para Bote</i>
VE07-18	(202014A00)	EE303260-1	Pot, Stainless, 290H240, with Double Lock (See EE340000 for repair) <i>Bote de Acero Inoxidable, 290H240</i>
VE07-18A	Not Applicable	EE303260-2	Pot, Stainless Side, 290H240, for 450 (2.062" Hole) <i>Bote de Acero Inoxidable, 290H240, para 450 (2.062" Hoyos)</i>
VE07-18A	(202014A00)	EE340000	Pot, Stainless (290H240) Repaired with Double Lock <i>Reparar Bote (290H240) de Axero Inoxidable con Rizos Dobles</i>
VE07-18A	(VD000463) (202014A00)	EE340065	Pot, Stainless (290H240) Repaired with Double Lock, Exchange <i>Reparar Bote (290H240) de Axero Inoxidable con Rizos Dobles, para Cambio</i>
VE07-18B	(202126A01)	EE303340-1	Pot, Stainless, 290H300, with Double Lock <i>Bote de Acero Inoxidable, 400, 290H300</i>
VE07-18C	(202126A01)	EE303360-1	Pot, Stainless, with Double Lock, Repair of 400 290H300 <i>Reparar Bote de Acero Inoxidable, 400,290H300</i>
VE07-18D	202111A01	EE303300	Pot, Stainless, 450, 290H310N <i>Bote de Acero Inoxidable, 450,290H310N</i>
VE07-18E	202111A01	EE303320	Pot,Stainless Reduction, 450, Repair, (290H310N) <i>Reparar Bote de Acero Inoxidable, 450, 290H310</i>
VE07-18G	(202068B00)	EE340010	Pot, Stainless (500 Gauge) Repaired with Double Lock <i>Reparar Bote (500) de Acero Inoxidable</i>
VE07-19	Not applicable	A-18328	Pads, EpiBrite for removing scratches on pots and balloon rings (100 pads/case) <i>Epi-Brite Cojincillos para Eliminacionde Aranzos en Botes y Anti-Balones</i>
VE07-20	207366B00	EE309072	Capsule, Tension #1 for Verdol <i>Capsula de Tension #1 para Verdol</i>
VE07-20A	Not Applicable	EE309072-0	Capsule, Tension #0 for Verdol <i>Capsula de Tension #0 para Verdol</i>
VE07-20B	Not Applicable	EE309072-00	Capsule, Tension #00 for Verdol <i>Capsula de Tension #00 para Verdol</i>
VE07-21	92014701	EE309095	Capsule, Tension, #2, Bulb Type for ICBT <i>Capsula de Tension #2 para ICBT</i>
VE07-21	(X92014701) (92014701)	EE309095A	Capsule, Tension, #3, Bulb Type for ICBT <i>Cápsula, tensión, tipo del bulbo, #3 para la máquina de ICBT</i>



Position	OEM Ref. Nos.	Epic No.	Description
VE07-22	021085001 119295B00	EE380146-1	Plate, Magnet, 48mm I.D., with Two Magnets for Verdol 400 Pot Base, R to RM Conversion and ICBT <i>Placa con 2 Imanes para Bote, Verdol 400 R to RM Conversion, 48mm y ICBT</i>
VE07-23	119395C00 210085001	EE380146	Plate, Magnet, 52mm ID with two Magnets for Verdol 450 (Not Shown) <i>Placa con Dos Imanes para Bote, 52mm ID, 450 Verdol (No Ilustrado)</i>

All Epic New Pots have sturdy stainless sides and a reinforced aluminum base, which is double locked to add extra strength.

Epic Pot Repair is done at a fraction of the cost of a new pot. Epic replaces all light gauge OEM pot bases with an Epic reinforced pot base. The stainless sides are double-locked onto the base.

Epic products are intended as replacements for worn or damaged parts in OEM products. OEM Part numbers in (parenthesis) indicate either 1) Improved design 2) the part serves the same function as the OEM part, but may differ from the OEM design, or 3) it is a component of an assembly where no OEM reference number is available, or 4) it is a repair service for the referenced OEM part.

Parts with EE designations are manufactured by Epic and are not authorized by the original equipment manufacturers.

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