

VE06-01



EE302545
Spindle Dust Ring
*Anillo de Proteccion
de Polvo para Huso*

VE06-02



EE302540
Spindle Dust Cover
Protector de Polvo

VE06-03



EE302924
**Small Yarn Guard for
160mm Reserve Disc**
*Anillo Chico de Proteccion
para Disco Reserva, 160mm*

VE06-04



EE302923
**Large Yarn Guard
for 200mm Reserve Disc**
*Anillo Largo de Proteccion
para Disco Reserva, 200mm*

VE06-05



EE340013
**Spindle Yarn Choke
Guard, 120mm OD**
Protector Antirollar, 120mm OD

VE06-06



EE302546
Spindle Yard Guard
*Anillo de Proteccion de
Polvo para Huso*

ANTI-CHOKE DEVICES FOR VERDOL SPINDLES
DISPOSITIVOS DE ANTIROLLAR PARA HUSOS VERDOL



Position	OEM Ref. Nos.	Epic No.	Description
VE06-01	151435	EE302545	Ring, Spindle Dust <i>Anillo de Proteccion de Polvo para Huso</i>
VE06-02	151433	EE302540	Cover, Spindle Dust <i>Protector de Polvo</i>
VE06-03	151931A	EE302924	Guard, Yarn (Small), for 160mm Reserve Disc <i>Anillo de protección pequeño para disco de reserva de 160 mm</i>
VE06-04	151928A01	EE302923	Guard, Yarn (Large), for 200mm Reserve Disc <i>Anillo de protección grande para disco de reserva de 200 mm</i>
VE06-05	Not Applicable	EE340013	Guard, Spindle Yarn Choke, 120MM OD (For Solid Disc Only) <i>Protección anti enredo, 120 mm DE (sólo para disco sólido)</i>
VE06-06	Not Applicable	EE302546	Guard, Spindle Yarn <i>Anillo de Proteccion de Polvo para Huso</i>

STANDARD ANTI-CHOKE DEVICES which are part of the spindle include EE302546 Spindle Dust Ring and EE302540 Spindle Dust Cover. These can be viewed in sections VE01 and VE01A.

YARN GUARDS have been developed to minimize premature failure, spindle maintenance costs and downtime. The effect of all of these devices is to prevent a yarn end from entering the spindle. This is done by restricting access into the spindle by deflecting the yarn outward and downward.

Choice depends on reserve size, spindle type, whether disc is open or closed type, and plant preference based on experience.

For closed reserve disc, use EE302924 or EE302923. Both guards may be used with the standard dust ring and dust cover.

For all size closed reserve discs use EE340013. For open or closed reserve disc use EE302546. The standard dust ring and dust cover are removed when using either of these guards.

APARATOS ESTANDAR ANTI BLOQUEO que son parte de los husos incluyen el anillo removedor de polvo EE 302546 y el cobertor de polvo EE 302540. Estos pueden ser observados en las secciones VE01 y VE01A

Las protecciones de hilo han sido desarrolladas para disminuir fallas prematuras, costos de mantenimiento de los husos y tiempos perdidos. La razón de todos estos aparatos es evitar el ingreso del hilo al huso. Esto se alcanza al eliminar el acceso del hilo al huso por medio de reorientar el hilo hacia fuera y hacia abajo.

Las alternativas dependen del tamaño de la reserva, del tipo de huso, de si los discos son abiertos o cerrados y el desempeño en planta en base a la experiencia.

Para discos de reserva cerrados, usar las partes EE 302924 o EE 302923. Las dos partes pueden ser utilizadas con el anillo removedor de polvo y el cobertor de polvo estándar.

Para todos los tamaños de discos de reserva cerrados usar la parte EE 340013. Para discos de reserva abiertos o cerrados utilizar la parte EE302546. Los anillos removedor de polvo y cobertor de polvo son eliminados al utilizar cualquiera de esas protecciones.



<i>Position</i>	<i>OEM Ref. Nos.</i>	<i>Epic No.</i>	<i>Description</i>
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