

**PROTECTED AND
SPECIAL PRODUCTS**

PIEZAS **PROTEGIDAS** Y
PRODUCTOS **ESPECIALES**,
HECHAS A MEDIDA



CATALOGUE
CATÁLOGO

20

HERMES
TOOLS

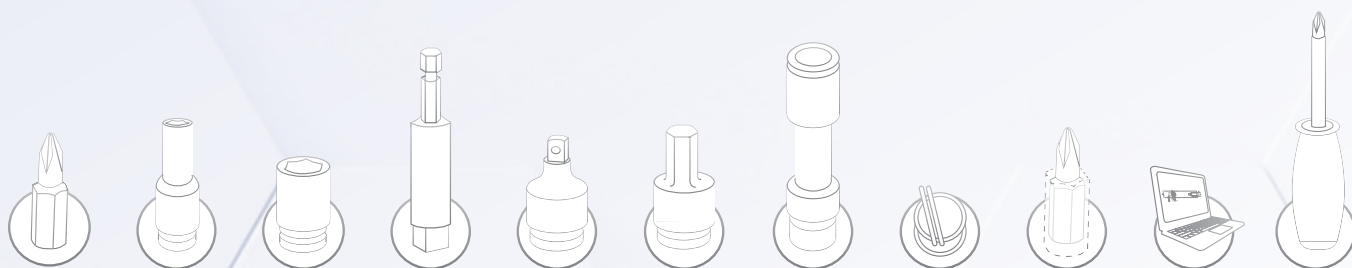


All our standard protection covers are free rotating to increase the workers security and reduce marks on delicate surfaces, adapting them to all our items in our corporate blue.

We customize our designs to our clients' needs modifying protection colour, length and shape, offering a wide range of solutions, not only in our standard products, we also have an experienced technical department to develop special items with protection.

To minimize risks on operations we have included in our catalogue different models of safety rings to cover the gaps between our tools and sockets or between the union of different items of our catalogue.

- Magnetic Protections
- Retractable Protections
- Fix or free rotating Protections
- Partial covering



Todas nuestras protecciones estándar giran libremente para aumentar la seguridad de los operarios y evitar las marcas de rozaduras en las superficies de trabajo delicadas. Es posible adaptarlas a todos los productos de nuestro catalogo en nuestro color azul corporativo.

Desarrollamos diferentes diseños en función de las necesidades de nuestros clientes, modificando el color, la longitud y la forma de la protección, y ofrecemos una amplia gama de soluciones especiales como complemento a nuestros productos estándar. Contamos con un departamento técnico, experimentado en el desarrollo de piezas especiales con o sin protección.

Como complemento a nuestros accesorios protegidos y con objeto de minimizar los riesgos de atrapamiento existentes en las operaciones de atornillado, hemos incluido en nuestro catálogo diferentes modelos de anillos de seguridad. Estos elementos cubren los huecos existentes entre la herramienta y el accesorio de atornillado, o bien entre los propios accesorios, siendo su función la de aumentar la seguridad de los operarios que utilizan guantes para el desempeño de su función.

- Protecciones magnéticas
- Protecciones retráctiles
- Protección fija o rotativa
- Revestimiento parcial del accesorio



Accessory and tool manufacturer since 1946. Offering our customers solutions and products of the highest quality for a wide range of industrial markets. Our long professional career as well as our **international recognition supports our quality, reliability and innovation** in our range of products.

We work hard to adapt our company to the non-stop technological changes in the different assembly areas to offer the highest precision and speed at work.

Our company's philosophy is based in three words:

QUALITY - COMPETITIVENESS - SERVICE

We offer a wide range of tools, sockets, bits, adapters, extensions, wrench sockets, wrench extensions, bit adapters and special accessories under technical requests. **Made with materials of the highest quality**, strong magnets and protection coverings. These protection coverings are adapted to all our products increasing security and quality at work.

We work day a day to offer the best results.

Do not hesitate to contact us to solve any technical issue you could have or if you don't find the tools or accessories required. We will be pleased to solve it offering the best solutions.

Fabricante de accesorios de apriete desde 1946. Ofrecemos una amplia selección de máquinas y accesorios para su uso, **reconocidos en las principales plantas de automóviles e industria auxiliar en todos los sectores**. Nuestro objetivo es la mejor calidad, el mejor servicio y un precio competitivo.

En nuestro catálogo encontrará una amplia gama de productos, todos ellos de **calidad óptima**. Buscamos continuamente desarrollar y mejorar la gama de accesorios según las necesidades de nuestros clientes. **Ofrecemos piezas especiales y hechas a medida**; entre ellas, embocaduras imantadas, extensiones, embocaduras de doble huella, piezas con protección, así como piezas de acuerdo con sus especificaciones.

Nuestras protecciones sirven para todo tipo de accesorios, **aumentando la seguridad y calidad del trabajo**.

Si le surge cualquier problema técnico o de aplicación en su cadena de montaje, llámenos y le ofreceremos nuestra mejor solución.

La medida de nuestros productos es en milímetros, salvo los cuadradillos y las piezas de medidas americanas (SAE).

Este catálogo es solo una parte de nuestro producto. Si no encuentra las herramientas o accesorios deseados, por favor, contacte con nosotros.

index índice

04		<i>Bits / Puntas</i>
08		<i>Bit holders / Porta puntas</i>
09		<i>Sockets / Embocaduras</i>
22		<i>Adapters / Adaptadores</i>
25		<i>Extensions / Extensiones</i>
26		<i>Universal Wrench / Rótulas</i>
27		<i>Square Drive Bits / Puntas con cuadro de arrastre</i>
29		<i>Ergo-Type / Anti vibración</i>
32		<i>Pinch-pointless rings / Anillos de seguridad</i>
33		<i>Special ítems / Piezas Especiales</i>



BITS | PUNTAS

⊕ PHILLIPS®

1/4" (6,35mm)			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
PH1/TEF	PH1/TEFM	1	25
PH2/TEF	PH2/TEFM	2	25
PH3/TEF	PH3/TEFM	3	25
PH4/TEF	PH4/TEFM	4	25

1/4" Limited clearance/Diámetro reducido			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
PH2NR/TEF	PH2NR/TEFM	2	25

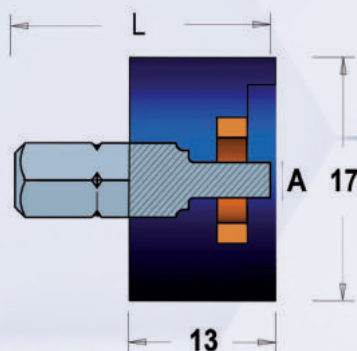
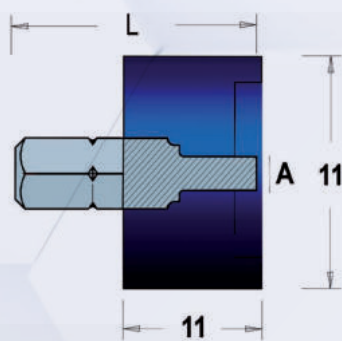
1/4" Straight / Recta			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
PH1ND/TEF	PH1ND/TEFM	1	25
PH2ND/TEF	PH2ND/TEFM	2	25

1/4" Long / Largas			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
VPPH0/50/TEF	VPPH0/50/TEFM	0	50
VPPH1/50/TEF	VPPH1/50/TEFM	1	50
VPPH2/50/TEF	VPPH2/50/TEFM	2	50
VPPH3/50/TEF	VPPH3/50/TEFM	3	50
VPPH4/50/TEF	VPPH4/50/TEFM	4	50
VPPH0/70/TEF	VPPH0/70/TEFM	0	70
VPPH1/70/TEF	VPPH1/70/TEFM	1	70
VPPH2/70/TEF	VPPH2/70/TEFM	2	70
VPPH3/70/TEF	VPPH3/70/TEFM	3	70
VPPH4/70/TEF	VPPH4/70/TEFM	4	70
VPPH0/90/TEF	VPPH0/90/TEFM	0	90
VPPH1/90/TEF	VPPH1/90/TEFM	1	90
VPPH2/90/TEF	VPPH2/90/TEFM	2	90
VPPH3/90/TEF	VPPH3/90/TEFM	3	90
VPPH4/90/TEF	VPPH4/90/TEFM	4	90

⊖ SLOTTED | PLANAS

1/4" (6,35mm)			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
PL2.5/TEF	PL2.5/TEFM	0.4X2.5	25
PL3.5/TEF	PL3.5/TEFM	0.6X3.5	25
PL4.0/TEF	PL4.0/TEFM	0.5X4.0	25
PL4.5/TEF	PL4.5/TEFM	0.6X4.5	25
PL5.0/TEF	PL5.0/TEFM	0.7X5.0	25
PL5.5/TEF	PL5.5/TEFM	0.8X5.5	25
PL6.0/TEF	PL6.0/TEFM	1.0X6.0	25
PL6.5/TEF	PL6.5/TEFM	1.2X6.5	25

1/4" Long / Largas			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
VPPL3.0/50/TEF	VPPL3.0/50/TEFM	0.5 X 3	50
VPPL3.5/50/TEF	VPPL3.5/50/TEFM	0.6 X 3,5	50
VPPL4.0/50/TEF	VPPL4.0/50/TEFM	0.5 X 4	50
VPPL4.5/50/TEF	VPPL4.5/50/TEFM	0.6 X 4,5	50
VPPL5.0/50/TEF	VPPL5.0/50/TEFM	0.7 X 5	50
VPPL5.5/50/TEF	VPPL5.5/50/TEFM	0.8 X 5,5	50
VPPL6.0/50/TEF	VPPL6.0/50/TEFM	1 X 6	50
VPPL6.5/50/TEF	VPPL6.5/50/TEFM	1.2 X 6,5	50
VPPL7.0/50/TEF	VPPL7.0/50/TEFM	1.2 X 7	50
VPPL7.5/50/TEF	VPPL7.5/50/TEFM	1.2 X 7,5	50
VPPL8.0/50/TEF	VPPL8.0/50/TEFM	1,6 X 8	50
VPPL3.0/75/TEF	VPPL3.0/75/TEFM	0.5 X 3	75
VPPL4.0/75/TEF	VPPL4.0/75/TEFM	0.5 X 4	75
VPPL5.0/75/TEF	VPPL5.0/75/TEFM	0.7 X 5	75
VPPL6.0/75/TEF	VPPL6.0/75/TEFM	1 X 6	75
VPPL6.5/75/TEF	VPPL6.5/75/TEFM	1.2 X 6,5	75
VPPL7.0/75/TEF	VPPL7.0/75/TEFM	1.2 X 7	75
VPPL7.5/75/TEF	VPPL7.5/75/TEFM	1.2 X 7,5	75
VPPL8.0/75/TEF	VPPL8.0/75/TEFM	1,6 X 8	75
VPPL8.5/75/TEF	VPPL8.5/75/TEFM	1,6 X 8,5	75
VPPL10/75/TEF	VPPL10/75/TEFM	1,6 X 10	75
VPPL3.0/90/TEF	VPPL3.0/90/TEFM	0.5 X 3	90
VPPL4.0/90/TEF	VPPL4.0/90/TEFM	0.5 X 4	90
VPPL5.0/90/TEF	VPPL5.0/90/TEFM	0.7 X 5	90
VPPL5.5/90/TEF	VPPL5.5/90/TEFM	0.7 X 5,5	90
VPPL6.0/90/TEF	VPPL6.0/90/TEFM	1 X 6	90
VPPL6.5/90/TEF	VPPL6.5/90/TEFM	1.2 X 6,5	90
VPPL7.0/90/TEF	VPPL7.0/90/TEFM	1.2 X 7	90
VPPL7.5/90/TEF	VPPL7.5/90/TEFM	1.2 X 7,5	90
VPPL8.0/90/TEF	VPPL8.0/90/TEFM	1,6 X 8	90
VPPL8.5/90/TEF	VPPL8.5/90/TEFM	1,6 X 8,5	90
VPPL10/90/TEF	VPPL10/90/TEFM	1,6 X 10	90



1/4" (6,35mm)			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
PZD0/TEF	PZD0/TEFM	0	25
PZD1/TEF	PZD1/TEFM	1	25
PZD2/TEF	PZD2/TEFM	2	25
PZD3/TEF	PZD3/TEFM	3	25
PZD4/TEF	PZD4/TEFM	4	25

1/4" Limited clearance/Diámetro reducido

Item No. Referencia	Magnetic Magnético	Size Tamaño	L
PZD2NR/TEF	PZD2NR/TEFM	2	25
PZD3NR/TEF	PZD3NR/TEFM	3	25

1/4" Straight / Recta

Item No. Referencia	Magnetic Magnético	Size Tamaño	L
PZD1ND/TEF	PZD1ND/TEFM	1	25
PZD2ND/TEF	PZD2ND/TEFM	2	25

1/4" Long / Largas			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
VPPZD0/50/TEF	VPPZD0/50/TEFM	0	50
VPPZD1/50/TEF	VPPZD1/50/TEFM	1	50
VPPZD2/50/TEF	VPPZD2/50/TEFM	2	50
VPPZD3/50/TEF	VPPZD3/50/TEFM	3	50
VPPZD4/50/TEF	VPPZD4/50/TEFM	4	50
VPPZD0/70/TEF	VPPZD0/70/TEFM	0	70
VPPZD1/70/TEF	VPPZD1/70/TEFM	1	70
VPPZD2/70/TEF	VPPZD2/70/TEFM	2	70
VPPZD3/70/TEF	VPPZD3/70/TEFM	3	70
VPPZD4/70/TEF	VPPZD4/70/TEFM	4	70
VPPZD0/90/TEF	VPPZD0/90/TEFM	0	90
VPPZD1/90/TEF	VPPZD1/90/TEFM	1	90
VPPZD2/90/TEF	VPPZD2/90/TEFM	2	90
VPPZD3/90/TEF	VPPZD3/90/TEFM	3	90
VPPZD4/90/TEF	VPPZD4/90/TEFM	4	90

1/4" (6,35mm)			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
TX2/TEF	TX2/TEFM	T2	25
TX3/TEF	TX3/TEFM	T3	25
TX4/TEF	TX4/TEFM	T4	25
TX5/TEF	TX5/TEFM	T5	25
TX6/TEF	TX6/TEFM	T6	25
TX7/TEF	TX7/TEFM	T7	25
TX8/TEF	TX8/TEFM	T8	25
TX9/TEF	TX9/TEFM	T9	25
TX10/TEF	TX10/TEFM	T10	25
TX15/TEF	TX15/TEFM	T15	25
TX20/TEF	TX20/TEFM	T20	25
TX25/TEF	TX25/TEFM	T25	25
TX27/TEF	TX27/TEFM	T27	25
TX30/TEF	TX30/TEFM	T30	25
TX40/TEF	TX40/TEFM	T40	25

1/4" Long / Largas				
Item No. Referencia	Magnetic Magnético	Size Tamaño	L	A
VPTX5/50/TEF	VPTX5/50/TEFM	T5	50	1,37
VPTX6/50/TEF	VPTX6/50/TEFM	T6	50	1,67
VPTX7/50/TEF	VPTX7/50/TEFM	T7	50	1,99
VPTX8/50/TEF	VPTX8/50/TEFM	T8	50	2,31
VPTX9/50/TEF	VPTX9/50/TEFM	T9	50	2,5
VPTX10/50/TEF	VPTX10/50/TEFM	T10	50	2,74
VPTX15/50/TEF	VPTX15/50/TEFM	T15	50	3,27
VPTX20/50/TEF	VPTX20/50/TEFM	T20	50	3,86
VPTX25/50/TEF	VPTX25/50/TEFM	T25	50	4,43
VPTX27/50/TEF	VPTX27/50/TEFM	T27	50	4,99
VPTX30/50/TEF	VPTX30/50/TEFM	T30	50	5,52
VPTX40/50/TEF	VPTX40/50/TEFM	T40	50	6,65
VPTX6/70/TEF	VPTX6/70/TEFM	T6	70	1,67
VPTX7/70/TEF	VPTX7/70/TEFM	T7	70	1,99
VPTX8/70/TEF	VPTX8/70/TEFM	T8	70	2,31
VPTX9/70/TEF	VPTX9/70/TEFM	T9	70	2,5
VPTX10/70/TEF	VPTX10/70/TEFM	T10	70	2,74
VPTX15/70/TEF	VPTX15/70/TEFM	T15	70	3,27
VPTX20/70/TEF	VPTX20/70/TEFM	T20	70	3,86
VPTX25/70/TEF	VPTX25/70/TEFM	T25	70	4,43
VPTX27/70/TEF	VPTX27/70/TEFM	T27	70	4,99
VPTX30/70/TEF	VPTX30/70/TEFM	T30	70	5,52
VPTX40/70/TEF	VPTX40/70/TEFM	T40	70	6,65
VPTX45/75/TEF	VPTX45/75/TEFM	T45	75	7,6
VPTX6/90/TEF	VPTX6/90/TEFM	T6	90	1,67
VPTX7/90/TEF	VPTX7/90/TEFM	T7	90	1,99
VPTX8/90/TEF	VPTX8/90/TEFM	T8	90	2,31
VPTX9/90/TEF	VPTX9/90/TEFM	T9	90	2,5
VPTX10/90/TEF	VPTX10/90/TEFM	T10	90	2,74
VPTX15/90/TEF	VPTX15/90/TEFM	T15	90	3,27
VPTX20/90/TEF	VPTX20/90/TEFM	T20	90	3,86
VPTX25/90/TEF	VPTX25/90/TEFM	T25	90	4,43
VPTX27/90/TEF	VPTX27/90/TEFM	T27	90	4,99
VPTX30/90/TEF	VPTX30/90/TEFM	T30	90	5,52
VPTX40/90/TEF	VPTX40/90/TEFM	T40	90	6,65

Our bits are available in different lengths: 25, 50, 70 y 90 mm

Disponemos de puntas en diferentes longitudes: 25, 50, 70 y 90 mm

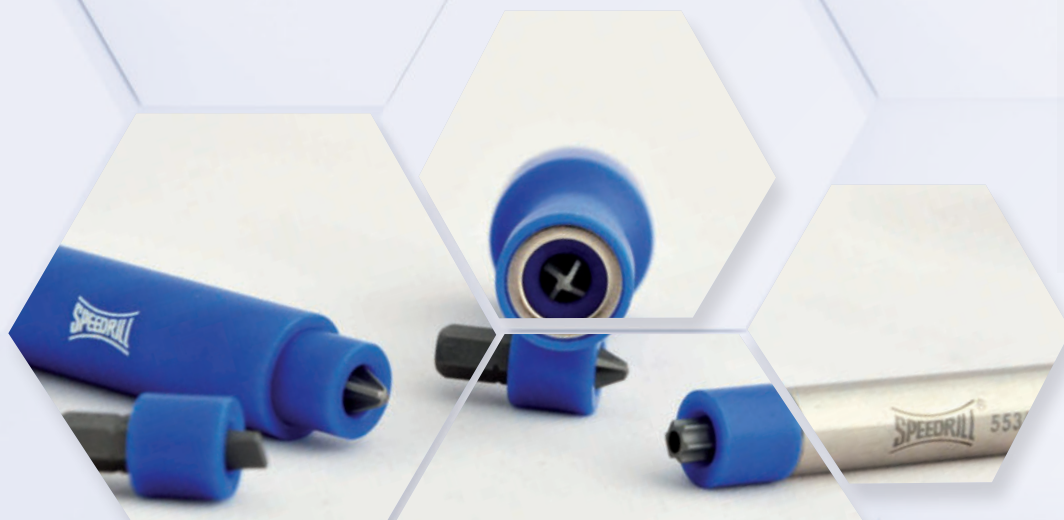
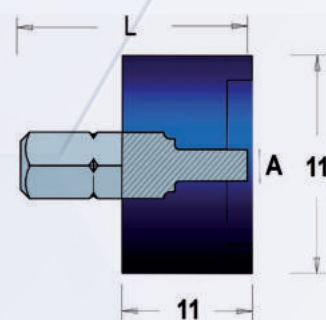


1/4" (6,35mm)			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
TIP3/TEF	TIP3/TEFM	T3	25
TIP6/TEF	TIP6/TEFM	T6	25
TIP7/TEF	TIP7/TEFM	T7	25
TIP8/TEF	TIP8/TEFM	T8	25
TIP9/TEF	TIP9/TEFM	T9	25
TIP10/TEF	TIP10/TEFM	T10	25
TIP15/TEF	TIP15/TEFM	T15	25
TIP20/TEF	TIP20/TEFM	T20	25
TIP25/TEF	TIP25/TEFM	T25	25
TIP27/TEF	TIP27/TEFM	T27	25
TIP30/TEF	TIP30/TEFM	T30	25
TIP40/TEF	TIP40/TEFM	T40	25

1/4" Long / Largas				
Item No. Referencia	Magnetic Magnético	Size Tamaño	L	A
VPIP3/50/TEF	VPIP3/50/TEFM	T3	50	1,37
VPIP6/50/TEF	VPIP6/50/TEFM	T6	50	1,67
VPIP7/50/TEF	VPIP7/50/TEFM	T7	50	1,99
VPIP8/50/TEF	VPIP8/50/TEFM	T8	50	2,31
VPIP9/50/TEF	VPIP9/50/TEFM	T9	50	2,5
VPIP10/50/TEF	VPIP10/50/TEFM	T10	50	2,74
VPIP15/50/TEF	VPIP15/50/TEFM	T15	50	3,27
VPIP20/50/TEF	VPIP20/50/TEFM	T20	50	3,86
VPIP25/50/TEF	VPIP25/50/TEFM	T25	50	4,43
VPIP27/50/TEF	VPIP27/50/TEFM	T27	50	4,99
VPIP30/50/TEF	VPIP30/50/TEFM	T30	50	5,52
VPIP40/50/TEF	VPIP40/50/TEFM	T40	50	6,65
VPIP3/70/TEF	VPIP3/70/TEFM	T3	70	1,37
VPIP6/70/TEF	VPIP6/70/TEFM	T6	70	1,67
VPIP7/70/TEF	VPIP7/70/TEFM	T7	70	1,99
VPIP8/70/TEF	VPIP8/70/TEFM	T8	70	2,31
VPIP9/70/TEF	VPIP9/70/TEFM	T9	70	2,5
VPIP10/70/TEF	VPIP10/70/TEFM	T10	70	2,74
VPIP15/70/TEF	VPIP15/70/TEFM	T15	70	3,27
VPIP20/70/TEF	VPIP20/70/TEFM	T20	70	3,86
VPIP25/70/TEF	VPIP25/70/TEFM	T25	70	4,43
VPIP27/70/TEF	VPIP27/70/TEFM	T27	70	4,99
VPIP30/70/TEF	VPIP30/70/TEFM	T30	70	5,52
VPIP40/70/TEF	VPIP40/70/TEFM	T40	70	6,65
VPIP3/90/TEF	VPIP3/90/TEFM	T3	90	1,37
VPIP6/90/TEF	VPIP6/90/TEFM	T6	90	1,67
VPIP7/90/TEF	VPIP7/90/TEFM	T7	90	1,99
VPIP8/90/TEF	VPIP8/90/TEFM	T8	90	2,31
VPIP9/90/TEF	VPIP9/90/TEFM	T9	90	2,5
VPIP10/90/TEF	VPIP10/90/TEFM	T10	90	2,74
VPIP15/90/TEF	VPIP15/90/TEFM	T15	90	3,27
VPIP20/90/TEF	VPIP20/90/TEFM	T20	90	3,86
VPIP25/90/TEF	VPIP25/90/TEFM	T25	90	4,43
VPIP27/90/TEF	VPIP27/90/TEFM	T27	90	4,99
VPIP30/90/TEF	VPIP30/90/TEFM	T30	90	5,52

IPR

1/4" (6,35mm)			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
IPR10/TEF	IPR10/TEFM	T10	25
IPR15/TEF	IPR15/TEFM	T15	25
IPR20/TEF	IPR20/TEFM	T20	25
IPR25/TEF	IPR25/TEFM	T25	25
IPR27/TEF	IPR27/TEFM	T27	25
IPR30/TEF	IPR30/TEFM	T30	25
IPR40/TEF	IPR40/TEFM	T40	25



HEXAGON | HEXAGONAL

1/4" (6,35mm)			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
EM2/TEF	EM2/TEFM	2	25
EM2,5/TEF	EM2,5/TEFM	2.5	25
EM3/TEF	EM3/TEFM	3	25
EM4/TEF	EM4/TEFM	4	25
EM5/TEF	EM5/TEFM	5	25
EM6/TEF	EM6/TEFM	6	25

1/4" Long / Largas			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
VPEM1.5/50/TEF	VPEM1.5/50/TEFM	1,5	50
VPEM2/50/TEF	VPEM2/50/TEFM	2	50
VPEM2.5/50/TEF	VPEM2.5/50/TEFM	2,5	50
VPEM3/50/TEF	VPEM3/50/TEFM	3	50
VPEM4/50/TEF	VPEM4/50/TEFM	4	50
VPEM5/50/TEF	VPEM5/50/TEFM	5	50
VPEM6/50/TEF	VPEM6/50/TEFM	6	50
VPEM7/50/TEF	VPEM7/50/TEFM	7	50
VPEM8/50/TEF	VPEM8/50/TEFM	8	50

XZN

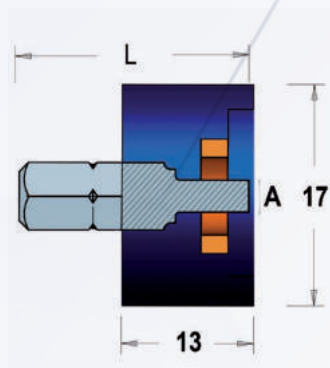
1/4" (6,35mm)			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
BH4/TEF	BH4/TEFM	M4	25
BH5/TEF	BH5/TEFM	M5	25
BH6/TEF	BH6/TEFM	M6	25
BH7/TEF	BH7/TEFM	M8	25

1/4" Long / Largas			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
VPBH4/50/TEF	VPBH4/50/TEFM	M4	50
VPBH5/50/TEF	VPBH5/50/TEFM	M5	50
VPBH6/50/TEF	VPBH6/50/TEFM	M6	50
VPBH8/50/TEF	VPBH8/50/TEFM	M8	50
VPBH10/50/TEF	VPBH10/50/TEFM	M10	50

SQUARE | CUADRADAS

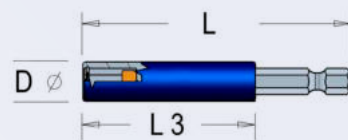
1/4" (6,35mm)			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
SQ0/TEF	SQ0/TEFM	0	25
SQ1/TEF	SQ1/TEFM	1	25
SQ2/TEF	SQ2/TEFM	2	25
SQ3/TEF	SQ3/TEFM	3	25
SQ4/TEF	SQ4/TEFM	4	25

1/4" Long / Largas			
Item No. Referencia	Magnetic Magnético	Size Tamaño	L
VPSQ2/50/TEF	VPSQ2/50/TEFM	2	50
VPSQ3/50/TEF	VPSQ3/50/TEFM	3	50
VPSQ4/50/TEF	VPSQ4/50/TEFM	4	50



BIT HOLDERS | PORTA PUNTAS

1/4 HEXAGON MALE | 1/4 HEXAGONAL MACHO



1/4" RETAINING RING + MAGNET | ANILLO RETENEDOR + IMÁN

Only cilinder protected Protegido sólo cilindro	Complete protection Protegido completo			
Item No. Referencia	Item No. Referencia	L	D	L3
553/TEF	553/TEFC	60	16	44
553/3/TEF	553/3/TEFC	75	16	44
553/4/TEF	553/4/TEFC	100	16	44
553/5/TEF	553/5/TEFC	125	16	44
553/6/TEF	553/6/TEFC	150	16	44
553/8/TEF	553/8/TEFC	200	16	44
553/10/TEF		250	16	44
553/12/TEF		300	16	44

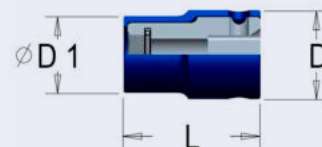
ONLY MAGNET | SÓLO IMÁN

1/4" ONLY CILINDER PROTECTED PROTEGIDO SÓLO CILINDRO			
Item No. Referencia	L	D	L3
553/3NR/TEF	75	16	44
553/8NR/TEF	200	16	44
553/10NR/TEF	250	16	44
553/12NR/TEF	300	16	44



FEMALE SQ DRIVE | CUADRADILLO HEMBRA

1/4"



1/4" RETAINING RING | ANILLO RETENEDOR

Item No. Referencia	L	HEX	D1	D
R28-1/4/TEF	25	1/4	16	16
R28-5/16/TEF	25	5/16	16	16

1/4" SET SCREW | PRISIONERO

Item No. Referencia	L	HEX	D1	D
R28-1/4V/TEF	32	1/4	16	16
R28-5/16V/TEF	32	5/16	16	16

3/8"

3/8" RETAINING RING | ANILLO RETENEDOR

Item No. Referencia	L	HEX	D1	D
J28-1/4/TEF	33	1/4	17	22
J28-5/16/TEF	33	5/16	17	22

3/8" SET SCREW | PRISIONERO

Item No. Referencia	L	HEX	D1	D
J28-1/4V/TEF	40	1/4	17	22
J28-5/16V/TEF	40	5/16	17	22

1/2"

1/2" RETAINING RING | ANILLO RETENEDOR

Item No. Referencia	L	HEX	D1	D
S28-1/4/TEF	40	1/4	14	28
S28-5/16/TEF	40	5/16	17	28
S28-1/2/TEF	40	1/2	24	28

1/2" SET SCREW | PRISIONERO

Item No. Referencia	L	HEX	D1	D
S28-1/4V/TEF	40	1/4	14	28
S28-5/16V/TEF	40	5/16	24	28
S28-7/16V/TEF	40	7/16	22	28
S28-1/2V/TEF	40	1/2	24	28

1/4"

1/4" RETAINING RING + MAGNET ANILLO RETENEDOR + IMÁN

Item No. Referencia	L	HEX	D1	D
R51-1/4/TEF	57	1/4	14,5	18
R51-5/16/TEF	57	5/16	17	18

3/8"

3/8" RETAINING RING + MAGNET ANILLO RETENEDOR + IMÁN

Item No. Referencia	L	HEX	D1	D
J51-1/4/TEF	70	1/4	14	22
J51-5/16/TEF	70	5/16	17	22



SOCKETS | EMBOCADURAS

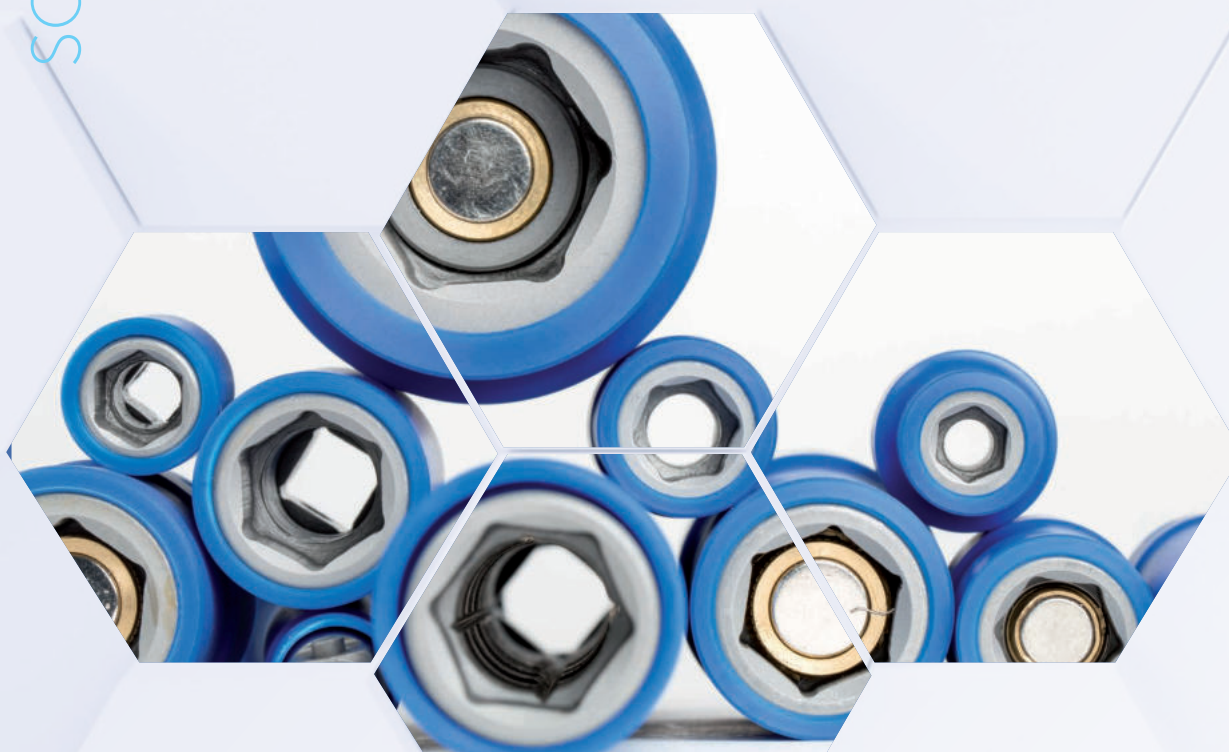
1/4" HEXAGON | HEXAGONAL

1/4" (6,35mm)							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
R2304H/TEF	25	4	10,8	16	3	13	4,5
R2305H/TEF	25	5	12	16	5	13	5,5
R2305.5H/TEF	25	5.5	12,6	16	5	13	5,5
R2306H/TEF	25	6	13	16	5	13	5,5
R2307H/TEF	25	7	15	16	5	13	5,5
R2308H/TEF	25	8	15,5	16	6	13	5,5
R2309H/TEF	25	9	17	16	7	7	6,5
R2310H/TEF	25	10	18	16	8	7	6,5
R2311H/TEF	25	11	20	16	9	7	7,5
R2312H/TEF	25	12	21	16	10	7	7,5
R2313H/TEF	25	13	22	16	11	7	8,5
R2314H/TEF	25	14	23	16	12	7	8,5
R2316H/TEF	25	15	27	16	15	7	10,5
R2317H/TEF	26	17	27	16	15	7	10

1/4"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
R2305HL/TEF	50	5	11,8	16	5	13	5
R2305.5HL/TEF	50	5.5	12,4	16	5	13	5
R2306HL/TEF	50	6	13	16	6	13	5
R2307HL/TEF	50	7	14,4	16	6	13	5
R2308HL/TEF	50	8	15,5	16	6	13	5
R2309HL/TEF	50	9	17	16	7	7	6
R2310HL/TEF	50	10	18	16	8	7	6
R2311HL/TEF	50	11	19,3	16	9	7	7
R2312HL/TEF	50	12	20,5	16	10	7	7
R2313HL/TEF	50	13	21,7	16	11	7	8

1/4" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
R2304HM/TEF	25	4	10,8	16	13	2	
R2305HM/TEF	25	5	12	16	13	2	
R2305.5HM/TEF	25	5.5	12,6	16	13	2	
R2306HM/TEF	25	6	13	16	13	2,4	
R2307HM/TEF	25	7	15	16	13	2,8	
R2308HM/TEF	25	8	15,5	16	13	3,5	
R2309HM/TEF	25	9	17	16	7	3,5	
R2310HM/TEF	25	10	18	16	7	4	
R2311HM/TEF	25	11	20	16	7	5	
R2312HM/TEF	25	12	21	16	7	5	
R2313HM/TEF	25	13	22	16	7	5,5	
R2314HM/TEF	25	14	23	16	7	6	
R2316HM/TEF	25	15	27	16	7	6	
R2317HM/TEF	26	17	27	16	7	7	

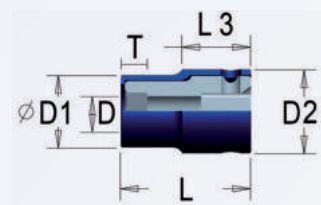
1/4"							
Item No. Referencia	L	S	D1	D2	L3	T	
R2305HLM/TEF	50	5	11,8	16	13	2	
R2305.5HLM/TEF	50	5.5	12,4	16	13	2	
R2306HLM/TEF	50	6	13	16	13	2,4	
R2307HLM/TEF	50	7	14,4	16	13	2,8	
R2308HLM/TEF	50	8	15,5	16	13	3,5	
R2309HLM/TEF	50	9	17	16	7	3,5	
R2310HLM/TEF	50	10	18	16	7	4	
R2311HLM/TEF	50	11	19,3	16	7	5	
R2312HLM/TEF	50	12	20,5	16	7	5	
R2313HLM/TEF	50	13	21,7	16	7	5,5	



HEXAGON | HEXAGONAL

Floating magnet | Imán flotante

Item No. Referencia	L	S	D1	D2	L3	T
R2307HRM/TEF	50	7	18	16	13	2,8
R2308HRM/TEF	50	8	18	16	13	3,5
R2309HRM/TEF	50	9	18	16	13	3,5
R2310HRM/TEF	50	10	18	16	7	4
R2311HRM/TEF	50	11	19	16	7	5
R2312HRM/TEF	50	12	21	16	7	5
R2313HRM/TEF	50	13	22	16	7	5,5



DOUBLE HEXAGON / BI-HEXAGONAL

1/4"

Item No. Referencia	L	S	D1	D2	ØD	L3	T
R2306BH/TEF	25	6	13	16	5	13	5
R2307BH/TEF	25	7	15	16	5	13	5
R2308BH/TEF	25	8	15,5	16	6	13	5
R2309BH/TEF	25	9	17	16	7	7	6
R2310BH/TEF	25	10	18	16	8	7	6

1/4" Magnetic | Magnético

Item No. Referencia	L	S	D1	D2	L3	T
R2306BHM/TEF	25	6	13	16	13	2,4
R2307BHM/TEF	25	7	15	16	13	2,8
R2308BHM/TEF	25	8	15,5	16	13	3,5
R2309BHM/TEF	25	9	17	16	7	3,5
R2310BHM/TEF	25	10	18	16	7	4

FAST LEAD / ENCARRE RÁPIDO

1/4"

Item No. Referencia	L	S	D1	D2	ØD	L3	T
R2306HER/TEF	25	6	13	16	5	13	5
R2307HER/TEF	25	7	15	16	5	13	5
R2308HER/TEF	25	8	15,5	16	6	13	5
R2309HER/TEF	25	9	17	16	7	7	6
R2310HER/TEF	25	10	18	16	8	7	6

1/4" Magnetic | Magnético

Item No. Referencia	L	S	D1	D2	L3	T
R2306HERM/TEF	25	6	13	16	13	2,4
R2307HERM/TEF	25	7	15	16	13	2,8
R2308HERM/TEF	25	8	15,5	16	13	3,5
R2309HERM/TEF	25	9	17	16	7	3,5
R2310HERM/TEF	25	10	18	16	7	4





1/4"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
RE4/TEF	25	E4	9	16	1,5	13	3,6
RE5/TEF	25	E5	10	16	2	13	4,5
RE6/TEF	25	E6	11,5	16	3	13	4,5
RE7/TEF	25	E7	12,5	16	4	13	6
RE8/TEF	25	E8	13	16	4	13	6
RE10/TEF	25	E10	17	16	4,5	13	8
RE12/TEF	25	E12	18,9	16	6	13	8,5

1/4" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
RE4M/TEF	25	E4	9	16	13	2	
RE5M/TEF	25	E5	10	16	13	2	
RE6M/TEF	25	E6	11,5	16	13	2,4	
RE7M/TEF	25	E7	12,5	16	13	2,8	
RE8M/TEF	25	E8	13	16	13	3,5	
RE10M/TEF	25	E10	17	16	13	4	
RE12M/TEF	25	E12	18,9	16	13	5	



1/4"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
R23-1/4H/TEF	25	1/4	13,4	19	6	13	4
R23-5/16H/TEF	25	5/16	15,4	19	6	13	4,5
R23-3/8H/TEF	25	3/8	17,4	19	7	13	6

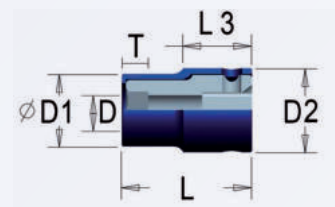
1/4" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
R23-1/4HM/TEF	25	1/4	13,4	19	13	2	
R23-5/16HM/TEF	25	5/16	15,4	19	13	2,5	
R23-3/8HM/TEF	25	3/8	17,4	19	13	4	

3/8" HEXAGON / HEXAGONAL

3/8"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
J2306HC/TEF	26	6	15	22,5	4	18	3
J2307HC/TEF	26	7	16	22,5	6	18	5
J2308HC/TEF	26	8	17,3	22,5	6	18	6
J2310HC/TEF	26	10	19,8	22,5	8	18	6
J2311HC/TEF	26	11	21	22,5	9	18	7
J2312HC/TEF	26	12	22,5	22,5	10	18	7
J2313HC/TEF	26	13	23,5	25,5	11	18	8
J2314HC/TEF	26	14	24,8	25,5	12	18	6,5
J2315HC/TEF	26	15	25,5	25,5	13	10	7,5
J2316HC/TEF	26	16	27,3	25,5	14	10	9
J2317HC/TEF	26	17	28,5	25,5	15	10	10

3/8" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
J2306HCM/TEF	26	6	15	22,5	18	2,4	
J2307HCM/TEF	26	7	16	22,5	18	2,8	
J2308HCM/TEF	26	8	17,3	22,5	18	3,5	
J2310HCM/TEF	26	10	19,8	22,5	18	4	
J2311HCM/TEF	26	11	21	22,5	18	5	
J2312HCM/TEF	26	12	22,5	22,5	18	5	
J2313HCM/TEF	26	13	23,5	25,5	18	5,5	
J2314HCM/TEF	26	14	24,8	25,5	18	6	
J2315HCM/TEF	26	15	25,5	25,5	10	6	
J2316HCM/TEF	26	16	27,3	25,5	10	6	
J2317HCM/TEF	26	17	28,5	25,5	10	7	





HEXAGON / HEXAGONAL

3/8"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
J2306H/TEF	34	6	13,5	22,5	5	16	5
J2307H/TEF	34	7	16	22,5	5	16	5
J2308H/TEF	34	8	17,3	22,5	6	16	5
J2309H/TEF	34	9	18,5	22,5	7	16	6
J2310H/TEF	34	10	19,8	22,5	8	16	6
J2311H/TEF	34	11	21	22,5	9	16	7
J2312H/TEF	34	12	22,5	22,5	10	16	7
J2313H/TEF	34	13	23,5	25,5	11	16	8
J2314H/TEF	34	14	24,8	25,5	12	16	8
J2315H/TEF	34	15	25,5	25,5	13	10	9
J2316H/TEF	34	16	27,3	25,5	14	10	9
J2317H/TEF	34	17	28,5	25,5	15	10	10
J2318H/TEF	34	18	29,5	25,5	16	10	10
J2319H/TEF	34	19	31	25,5	17	10	12
J2321H/TEF	34	21	33,5	25,5	18	10	12
J2322H/TEF	34	22	35,5	25,5	19	10	12
J2323H/TEF	34	23	37,5	25,5	20	10	12
J2324H/TEF	34	24	38,5	25,5	21	10	15

3/8" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
J2306HM/TEF	34	6	13,5	22,5	16	2,4
J2307HM/TEF	34	7	16	22,5	16	2,8
J2308HM/TEF	34	8	17,3	22,5	16	3,5
J2309HM/TEF	34	9	18,5	22,5	16	3,5
J2310HM/TEF	34	10	19,8	22,5	16	4
J2311HM/TEF	34	11	21	22,5	16	5
J2312HM/TEF	34	12	22,5	22,5	16	5
J2313HM/TEF	34	13	23,5	25,5	16	5,5
J2314HM/TEF	34	14	24,8	25,5	16	6
J2315HM/TEF	34	15	25,5	25,5	10	6
J2316HM/TEF	34	16	27,3	25,5	10	6
J2317HM/TEF	34	17	28,5	25,5	10	7
J2318HM/TEF	34	18	29,5	25,5	10	7
J2319HM/TEF	34	19	31	25,5	10	8
J2321HM/TEF	34	21	33,5	25,5	10	8,5
J2322HM/TEF	34	22	35,5	25,5	10	9
J2323HM/TEF	34	23	37,5	25,5	10	9,5
J2324HM/TEF	34	24	38,5	25,5	10	10

3/8"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
J2306HL/TEF	50	6	14,3	22,5	6	18	5
J2307HL/TEF	50	7	16	22,5	6	18	6
J2308HL/TEF	50	8	17,3	22,5	6	18	6
J2309HL/TEF	50	9	18,5	22,5	7	18	7
J2310HL/TEF	50	10	19,8	22,5	8	18	7
J2311HL/TEF	50	11	21	22,5	9	18	8
J2312HL/TEF	50	12	22,5	22,5	10	18	9
J2313HL/TEF	50	13	23,5	25,5	11	18	9
J2314HL/TEF	50	14	24,8	25,5	12	18	12
J2315HL/TEF	50	15	26	25,5	13	10	13
J2316HL/TEF	50	16	27,3	25,5	14	10	14
J2317HL/TEF	50	17	28,5	25,5	15	10	14
J2318HL/TEF	50	18	29,5	25,5	16	10	14
J2319HL/TEF	50	19	31	25,5	17	10	14
J2321HL/TEF	50	21	33,5	25,5	18	10	14
J2322HL/TEF	50	22	35,5	25,5	19	10	14
J2323HL/TEF	50	23	37,5	25,5	20	10	14
J2324HL/TEF	50	24	38,5	25,5	21	10	14

3/8" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
J2306HLM/TEF	50	6	14,3	22,5	18	2,4
J2307HLM/TEF	50	7	16	22,5	18	2,8
J2308HLM/TEF	50	8	17,3	22,5	18	3,5
J2309HLM/TEF	50	9	18,5	22,5	18	3,5
J2310HLM/TEF	50	10	19,8	22,5	18	4
J2311HLM/TEF	50	11	21	22,5	18	5
J2312HLM/TEF	50	12	22,5	22,5	18	5
J2313HLM/TEF	50	13	23,5	25,5	18	5,5
J2314HLM/TEF	50	14	24,8	25,5	18	6
J2315HLM/TEF	50	15	26	25,5	10	6
J2316HLM/TEF	50	16	27,3	25,5	10	6
J2317HLM/TEF	50	17	28,5	25,5	10	7
J2318HLM/TEF	50	18	29,5	25,5	10	7
J2319HLM/TEF	50	19	31	25,5	10	8
J2321HLM/TEF	50	21	33,5	25,5	10	8,5
J2322HLM/TEF	50	22	35,5	25,5	10	9
J2323HLM/TEF	50	23	37,5	25,5	10	9,5
J2324HLM/TEF	50	24	38,5	25,5	10	10

3/8"

Item No. Referencia	L	S	D1	D2	ØD	L3	T
J2307HXL/TEF	90	7	16	22,5	5	18	6
J2308HXL/TEF	90	8	17,3	22,5	6	18	6
J2309HXL/TEF	90	9	18,5	22,5	7	18	7
J2310HXL/TEF	90	10	19,8	22,5	8	18	8
J2311HXL/TEF	90	11	21	22,5	9	18	9
J2312HXL/TEF	90	12	22,5	22,5	10	18	9
J2313HXL/TEF	90	13	23,5	25,5	11	18	14
J2314HXL/TEF	90	14	24,8	25,5	12	18	14
J2315HXL/TEF	90	15	26	25,5	13	10	14
J2316HXL/TEF	90	16	27,3	25,5	14	10	14
J2317HXL/TEF	90	17	28,5	25,5	15	10	14
J2318HXL/TEF	90	18	29,8	25,5	16	10	14
J2319HXL/TEF	90	19	31	25,5	17	10	14
J2321HXL/TEF	90	21	33,5	25,5	18	10	14
J2322HXL/TEF	90	22	35,5	25,5	19	10	14

3/8" Magnetic | Magnético

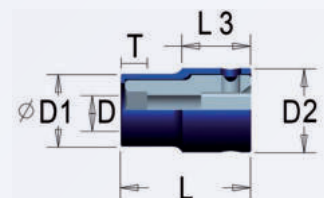
Item No. Referencia	L	S	D1	D2	L3	T
J2307HXLM/TEF	90	7	16	22,5	18	2,8
J2308HXLM/TEF	90	8	17,3	22,5	18	3,5
J2309HXLM/TEF	90	9	18,5	22,5	18	3,5
J2310HXLM/TEF	90	10	19,8	22,5	18	4
J2311HXLM/TEF	90	11	21	22,5	18	5
J2312HXLM/TEF	90	12	22,5	22,5	18	5
J2313HXLM/TEF	90	13	23,5	25,5	18	5,5
J2314HXLM/TEF	90	14	24,8	25,5	18	6
J2315HXLM/TEF	90	15	26	25,5	10	6
J2316HXLM/TEF	90	16	27,3	25,5	10	6
J2317HXLM/TEF	90	17	28,5	25,5	10	7
J2318HXLM/TEF	90	18	29,8	25,5	10	7
J2319HXLM/TEF	90	19	31	25,5	10	8
J2321HXLM/TEF	90	21	33,5	25,5	10	8,5
J2322HXLM/TEF	90	22	35,5	25,5	10	9

3/8" Floating magnet / Imán flotante

Item No. Referencia	L	S	D1	D2	L3	T
J2308HRM/TEF	50	8	17,3	22,5	18	2,85
J2309HRM/TEF	50	9	17,3	22,5	18	2,85
J2310HRM/TEF	50	10	17,3	22,5	18	3,3
J2311HRM/TEF	50	11	17,3	22,5	18	3,3
J2312HRM/TEF	50	12	17,3	22,5	18	4,9
J2313HRM/TEF	50	13	17,3	22,5	18	4,9
J2314HRM/TEF	50	14	17,3	22,5	18	5,3
J2315HRM/TEF	50	15	17,3	22,5	10	5,3
J2316HRM/TEF	50	16	17,3	22,5	10	6
J2317HRM/TEF	50	17	17,3	22,5	10	6



DOUBLE HEXAGON | BI-HEXAGONAL



3/8"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
J2307BH/TEF	34	7	16	22,5	5	18	3,5
J2308BH/TEF	34	8	17,3	22,5	6	18	3,5
J2309BH/TEF	34	9	18,5	22,5	7	18	4,5
J2310BH/TEF	34	10	19,8	22,5	8	18	4,5
J2311BH/TEF	34	11	21	22,5	9	18	5,5
J2312BH/TEF	34	12	22,5	22,5	10	18	5,5
J2313BH/TEF	34	13	23,5	25,5	11	18	6,5
J2314BH/TEF	34	14	24,8	25,5	12	18	6,5
J2315BH/TEF	34	15	25,5	25,5	13	18	7,5
J2316BH/TEF	34	16	27,3	25,5	14	10	7,5
J2317BH/TEF	34	17	28,5	25,5	15	10	8,5
J2318BH/TEF	34	18	29,5	25,5	16	10	8,5
J2319BH/TEF	34	19	31	25,5	17	10	10,5

3/8" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
J2307BHM/TEF	34	7	16	22,5	18	2,8
J2308BHM/TEF	34	8	17,3	22,5	18	3,5
J2309BHM/TEF	34	9	18,5	22,5	18	3,5
J2310BHM/TEF	34	10	19,8	22,5	18	4
J2311BHM/TEF	34	11	21	22,5	18	5
J2312BHM/TEF	34	12	22,5	22,5	18	5
J2313BHM/TEF	34	13	23,5	25,5	18	5,5
J2314BHM/TEF	34	14	24,8	25,5	18	6
J2315BHM/TEF	34	15	25,5	25,5	18	6
J2316BHM/TEF	34	16	27,3	25,5	10	6
J2317BHM/TEF	34	17	28,5	25,5	10	7
J2318BHM/TEF	34	18	29,5	25,5	10	7
J2319BHM/TEF	34	19	31	25,5	10	8

FAST LEAD | ENCARRE RÁPIDO

3/8"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
J2308HER/TEF	34	8	17,3	22,5	6	18	5
J2309HER/TEF	34	9	18,5	22,5	7	18	6
J2310HER/TEF	34	10	19,8	22,5	8	18	6
J2311HER/TEF	34	11	21	22,5	9	18	7
J2312HER/TEF	34	12	22,5	22,5	10	18	7
J2313HER/TEF	34	13	23,5	25,5	11	18	8
J2314HER/TEF	34	14	24,8	25,5	12	18	8
J2315HER/TEF	34	15	25,5	25,5	13	10	9
J2316HER/TEF	34	16	27,3	25,5	14	10	9
J2317HER/TEF	34	17	28,5	25,5	15	10	10
J2318HER/TEF	34	18	29,5	25,5	16	10	10
J2319HER/TEF	34	19	31	25,5	17	10	12
J2321HER/TEF	34	21	33,5	25,5	18	10	12

3/8" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
J2308HERM/TEF	34	8	17,3	22,5	18	3,5
J2309HERM/TEF	34	9	18,5	22,5	18	3,5
J2310HERM/TEF	34	10	19,8	22,5	18	4
J2311HERM/TEF	34	11	21	22,5	18	5
J2312HERM/TEF	34	12	22,5	22,5	18	5
J2313HERM/TEF	34	13	23,5	25,5	18	5,5
J2314HERM/TEF	34	14	24,8	25,5	18	6
J2315HERM/TEF	34	15	25,5	25,5	10	6
J2316HERM/TEF	34	16	27,3	25,5	10	6
J2317HERM/TEF	34	17	28,5	25,5	10	7
J2318HERM/TEF	34	18	29,5	25,5	10	7
J2319HERM/TEF	34	19	31	25,5	10	8
J2321HERM/TEF	34	21	33,5	25,5	10	8,5



3/8"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
J2307SD/TEF	34	7	16	22,5	6	18	5
J2308SD/TEF	34	8	17,3	22,5	6	18	5
J2309SD/TEF	34	9	18,5	22,5	7	18	6
J2310SD/TEF	34	10	19,8	22,5	8	18	6
J2311SD/TEF	34	11	21	22,5	9	18	7
J2312SD/TEF	34	12	22,5	22,5	10	18	7
J2313SD/TEF	34	13	23,5	25,5	11	18	8
J2314SD/TEF	34	14	24,8	25,5	12	18	8
J2315SD/TEF	34	15	25,5	25,5	13	18	9
J2316SD/TEF	34	16	27,3	25,5	14	10	9
J2317SD/TEF	34	17	28,5	25,5	15	10	10
J2318SD/TEF	34	18	29,5	25,5	16	10	10
J2319SD/TEF	34	19	31	25,5	17	10	12

3/8" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
J2307SDM/TEF	34	7	16	22,5	18	2,8
J2308SDM/TEF	34	8	17,3	22,5	18	3,5
J2309SDM/TEF	34	9	18,5	22,5	18	3,5
J2310SDM/TEF	34	10	19,8	22,5	18	4
J2311SDM/TEF	34	11	21	22,5	18	5
J2312SDM/TEF	34	12	22,5	22,5	18	5
J2313SDM/TEF	34	13	23,5	25,5	18	5,5
J2314SDM/TEF	34	14	24,8	25,5	18	6
J2315SDM/TEF	34	15	25,5	25,5	18	6
J2316SDM/TEF	34	16	27,3	25,5	10	6
J2317SDM/TEF	34	17	28,5	25,5	10	7
J2318SDM/TEF	34	18	29,5	25,5	10	7
J2319SDM/TEF	34	19	31	25,5	10	8

 TORX ®

3/8"						
Item No. Referencia	L	S	D1	D2	L3	T
JE5/TEF	30	E5	11,5	22,5	18	4,2
JE6/TEF	30	E6	12,5	22,5	18	4,5
JE7/TEF	30	E7	13,5	22,5	18	6
JE8/TEF	30	E8	15	22,5	18	6
JE10/TEF	37,5	E10	17	22,5	18	7,2
JE12/TEF	37,5	E12	18,5	22,5	18	8,5
JE14/TEF	37,5	E14	20,5	22,5	18	10
JE15/TEF	37,5	E15	22,5	22,5	18	11

3/8" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
JE5M/TEF	30	E5	11,5	22,5	18	2
JE6M/TEF	30	E6	12,5	22,5	18	2,4
JE7M/TEF	30	E7	13,5	22,5	18	2,8
JE8M/TEF	30	E8	15	22,5	18	3,5
JE10M/TEF	37,5	E10	17	22,5	18	4
JE12M/TEF	37,5	E12	18,5	22,5	18	5
JE14M/TEF	37,5	E14	20,5	22,5	18	6
JE15M/TEF	37,5	E15	22,5	22,5	18	6

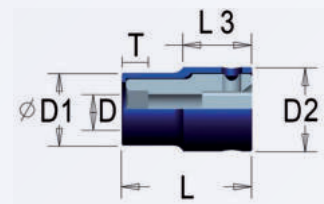
 SAE

3/8"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
J23-1/4H/TEF	34	1/4	10,4	19	6	18	5
J23-5/16H/TEF	34	5/16	12,7	19	6	18	6
J23-3/8H/TEF	34	3/8	15	19	7	18	6
J23-7/16H/TEF	34	7/16	17,4	19	9	18	7
J23-1/2H/TEF	34	1/2	20,6	22	10	18	8
J23-3/4H/TEF	34	3/4	26,9	22	17	10	11

3/8" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
J23-1/4HM/TEF	34	1/4	10,4	19	18	3
J23-5/16HM/TEF	34	5/16	12,7	19	18	4
J23-3/8HM/TEF	34	3/8	15	19	18	4
J23-7/16HM/TEF	34	7/16	17,4	19	18	5
J23-1/2HM/TEF	34	1/2	20,6	22	18	6
J23-3/4HM/TEF	34	3/4	26,9	22	10	8



1/2" HEXAGON / HEXAGONAL



1/2"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
S2308H/TEF	38	8	18,5	28,5	6	20	5
S2309H/TEF	38	9	19,5	28,5	7	20	6
S2310H/TEF	38	10	20,5	28,5	8	20	6
S2311H/TEF	38	11	22	28,5	9	20	7
S2312H/TEF	38	12	23,5	28,5	10	20	7
S2313H/TEF	38	13	24,5	28,5	11	20	8
S2314H/TEF	38	14	26	28,5	12	20	8
S2315H/TEF	38	15	26,5	33,5	13	20	8
S2316H/TEF	38	16	28,5	33,5	14	20	10
S2317H/TEF	38	17	29,5	33,5	15	20	10
S2318H/TEF	38	18	31	33,5	16	20	11
S2319H/TEF	38	19	32	33,5	17	20	12
S2320H/TEF	38	20	33,5	33,5	18	13	12
S2321H/TEF	38	21	34,5	33,5	18	13	12
S2322H/TEF	38	22	36	33,5	19	13	12
S2323H/TEF	38	23	37,5	33,5	20	13	12
S2324H/TEF	38	24	38,5	33,5	21	13	17
S2325H/TEF	45	25	39,5	33,5	22	13	17
S2326H/TEF	45	26	41	33,5	23	13	19
S2327H/TEF	45	27	42	33,5	23	13	19
S2328H/TEF	47	28	43,5	33,5	24	13	20
S2329H/TEF	47	29	44,5	33,5	25	13	20
S2330H/TEF	50	30	45,5	33,5	25	13	22

1/2"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
S2310HJL/TEF	50	10	20,5	28,5	8	20	6
S2311HJL/TEF	50	11	22	28,5	9	20	7
S2312HJL/TEF	50	12	23,5	28,5	10	20	7
S2313HJL/TEF	50	13	24,5	28,5	11	20	8
S2314HJL/TEF	50	14	26	28,5	12	20	8
S2315HJL/TEF	50	15	26,5	33,5	13	20	8
S2316HJL/TEF	50	16	28,5	33,5	14	20	10
S2317HJL/TEF	50	17	29,5	33,5	15	20	10
S2318HJL/TEF	50	18	31	33,5	16	20	11
S2319HJL/TEF	50	19	32	33,5	17	20	12
S2320HJL/TEF	50	20	33,5	33,5	18	20	12
S2321HJL/TEF	50	21	34,5	33,5	18	13	12
S2322HJL/TEF	50	22	36	33,5	19	13	12
S2323HJL/TEF	50	23	37,5	33,5	20	13	12
S2324HJL/TEF	50	24	38,5	33,5	21	13	17
S2332HJL/TEF	50	32	47,5	33,5	26	13	22

1/2" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
S2308HM/TEF	38	8	18,5	28,5	20	3,5	
S2309HM/TEF	38	9	19,5	28,5	20	3,5	
S2310HM/TEF	38	10	20,5	28,5	20	4	
S2311HM/TEF	38	11	22	28,5	20	5	
S2312HM/TEF	38	12	23,5	28,5	20	5	
S2313HM/TEF	38	13	24,5	28,5	20	5,5	
S2314HM/TEF	38	14	26	28,5	20	6	
S2315HM/TEF	38	15	26,5	33,5	20	6	
S2316HM/TEF	38	16	28,5	33,5	20	6	
S2317HM/TEF	38	17	29,5	33,5	20	7	
S2318HM/TEF	38	18	31	33,5	20	7	
S2319HM/TEF	38	19	32	33,5	20	8	
S2320HM/TEF	38	20	33,5	33,5	13	8,5	
S2321HM/TEF	38	21	34,5	33,5	13	8,5	
S2322HM/TEF	38	22	36	33,5	13	9	
S2323HM/TEF	38	23	37,5	33,5	13	9,5	

1/2" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
S2310HJLM/TEF	50	10	20,5	28,5	20	4	
S2311HJLM/TEF	50	11	22	28,5	20	5	
S2312HJLM/TEF	50	12	23,5	28,5	20	5	
S2313HJLM/TEF	50	13	24,5	28,5	20	5,5	
S2314HJLM/TEF	50	14	26	28,5	20	6	
S2315HJLM/TEF	50	15	26,5	33,5	20	6	
S2316HJLM/TEF	50	16	28,5	33,5	20	6	
S2317HJLM/TEF	50	17	29,5	33,5	20	7	
S2318HJLM/TEF	50	18	31	33,5	20	7	
S2319HJLM/TEF	50	19	32	33,5	20	8	
S2320HJLM/TEF	50	20	33,5	33,5	20	8,5	
S2321HJLM/TEF	50	21	34,5	33,5	13	8,5	
S2322HJLM/TEF	50	22	36	33,5	13	9	

 HEXAGON / HEXAGONAL

1/2"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
S2308HL/TEF	80	8	18,5	28,5	6	25	10
S2309HL/TEF	80	9	19,5	28,5	7	25	10
S2310HL/TEF	80	10	20,5	28,5	8	25	11
S2311HL/TEF	80	11	22	28,5	9	25	11
S2312HL/TEF	80	12	23,5	28,5	10	25	11
S2313HL/TEF	80	13	24,5	28,5	11	25	11
S2314HL/TEF	80	14	26	28,5	12	25	13
S2315HL/TEF	80	15	26,5	33,5	13	25	13
S2316HL/TEF	80	16	28,5	33,5	14	25	13
S2317HL/TEF	80	17	29,5	33,5	15	25	13
S2318HL/TEF	80	18	31	33,5	16	25	17
S2319HL/TEF	80	19	32	33,5	17	25	17
S2320HL/TEF	80	20	33,5	33,5	18	25	17
S2321HL/TEF	80	21	34,5	33,5	18	13	17
S2322HL/TEF	80	22	36	33,5	19	13	20
S2323HL/TEF	80	23	37,5	33,5	20	13	20
S2324HL/TEF	80	24	38,5	33,5	21	13	23
S2325HL/TEF	80	25	39,5	33,5	22	13	24
S2326HL/TEF	80	26	41	33,5	23	13	25
S2327HL/TEF	80	27	42	33,5	23	13	26
S2328HL/TEF	80	28	43,5	33,5	24	13	27
S2329HL/TEF	80	29	44,5	33,5	25	13	28
S2330HL/TEF	80	30	45,5	33,5	25	13	29

1/2" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
S2308HLM/TEF	80	8	18,5	28,5	25	3,5
S2309HLM/TEF	80	9	19,5	28,5	25	3,5
S2310HLM/TEF	80	10	20,5	28,5	25	4
S2311HLM/TEF	80	11	22	28,5	25	5
S2312HLM/TEF	80	12	23,5	28,5	25	5
S2313HLM/TEF	80	13	24,5	28,5	25	5,5
S2314HLM/TEF	80	14	26	28,5	25	6
S2315HLM/TEF	80	15	26,5	33,5	25	6
S2316HLM/TEF	80	16	28,5	33,5	25	6
S2317HLM/TEF	80	17	29,5	33,5	25	7
S2318HLM/TEF	80	18	31	33,5	25	7
S2319HLM/TEF	80	19	32	33,5	25	8
S2320HLM/TEF	80	20	33,5	33,5	25	8,5
S2321HLM/TEF	80	21	34,5	33,5	13	8,5
S2322HLM/TEF	80	22	36	33,5	13	9

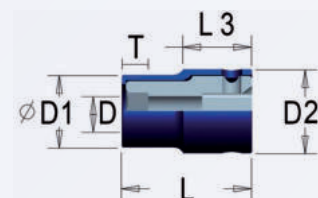
 DOUBLE HEXAGON | BI-HEXAGONAL

1/2"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
S2308BH/TEF	38	8	18,5	28,5	6	20	5
S2309BH/TEF	38	9	19,5	28,5	7	20	6
S2310BH/TEF	38	10	20,5	28,5	8	20	6
S2311BH/TEF	38	11	22	28,5	9	20	7
S2312BH/TEF	38	12	23,5	28,5	10	20	7
S2313BH/TEF	38	13	24,5	28,5	11	20	8
S2314BH/TEF	38	14	26	28,5	12	20	8
S2315BH/TEF	38	15	26,5	33,5	13	20	8
S2316BH/TEF	38	16	28,5	33,5	14	20	10
S2317BH/TEF	38	17	29,5	33,5	15	20	10
S2318BH/TEF	38	18	31	33,5	16	20	11
S2319BH/TEF	38	19	32	33,5	17	20	12
S2320BH/TEF	38	20	33,5	33,5	18	13	12
S2321BH/TEF	38	21	34,5	33,5	18	13	12
S2322BH/TEF	38	22	36	33,5	19	13	12
S2323BH/TEF	38	23	37,5	33,5	20	13	12
S2324BH/TEF	38	24	38,5	33,5	21	13	17

1/2" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
S2308BHM/TEF	38	8	18,5	28,5	20	3,5
S2309BHM/TEF	38	9	19,5	28,5	20	3,5
S2310BHM/TEF	38	10	20,5	28,5	20	4
S2311BHM/TEF	38	11	22	28,5	20	5
S2312BHM/TEF	38	12	23,5	28,5	20	5
S2313BHM/TEF	38	13	24,5	28,5	20	5,5
S2314BHM/TEF	38	14	26	28,5	20	6
S2315BHM/TEF	38	15	26,5	33,5	20	6
S2316BHM/TEF	38	16	28,5	33,5	20	6
S2317BHM/TEF	38	17	29,5	33,5	20	7
S2318BHM/TEF	38	18	31	33,5	20	7
S2319BHM/TEF	38	19	32	33,5	20	8
S2320BHM/TEF	38	20	33,5	33,5	13	8,5
S2321BHM/TEF	38	21	34,5	33,5	13	8,5
S2322BHM/TEF	38	22	36	33,5	13	9
S2323BHM/TEF	38	23	37,5	33,5	13	9,5
S2324BHM/TEF	38	24	38,5	33,5	13	10

FAST LEAD | ENCARRE RÁPIDO

1/2"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
S2310HER/TEF	38	10	20,5	28,5	8	20	6
S2311HER/TEF	38	11	22	28,5	9	20	7
S2312HER/TEF	38	12	23,5	28,5	10	20	7
S2313HER/TEF	38	13	24,5	28,5	11	20	8
S2314HER/TEF	38	14	26	28,5	12	20	8
S2315HER/TEF	38	15	26,5	33,5	13	20	8
S2316HER/TEF	38	16	28,5	33,5	14	20	10
S2317HER/TEF	38	17	29,5	33,5	15	20	10
S2318HER/TEF	38	18	31	33,5	16	20	11
S2319HER/TEF	38	19	32	33,5	17	20	12
S2320HER/TEF	38	20	33,5	33,5	18	13	12
S2321HER/TEF	38	21	34,5	33,5	18	13	12
S2322HER/TEF	38	22	36	33,5	19	13	12
S2323HER/TEF	38	23	37,5	33,5	20	13	12
S2324HER/TEF	38	24	38,5	33,5	21	13	17
S2325HER/TEF	45	25	39,5	33,5	22	13	17



1/2" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
S2310HERM/TEF	38	10	20,5	28,5	20	4	
S2311HERM/TEF	38	11	22	28,5	20	5	
S2312HERM/TEF	38	12	23,5	28,5	20	5	
S2313HERM/TEF	38	13	24,5	28,5	20	5,5	
S2314HERM/TEF	38	14	26	28,5	20	6	
S2315HERM/TEF	38	15	26,5	33,5	20	6	
S2316HERM/TEF	38	16	28,5	33,5	20	6	
S2317HERM/TEF	38	17	29,5	33,5	20	7	
S2318HERM/TEF	38	18	31	33,5	20	7	
S2319HERM/TEF	38	19	32	33,5	20	8	
S2320HERM/TEF	38	20	33,5	33,5	13	8,5	
S2321HERM/TEF	38	21	34,5	33,5	13	8,5	
S2322HERM/TEF	38	22	36	33,5	13	9	

SURFACE DRIVE

1/2"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
S2310SD/TEF	38	10	20,5	28,5	8	20	6
S2311SD/TEF	38	11	22	28,5	9	20	7
S2312SD/TEF	38	12	23,5	28,5	10	20	7
S2313SD/TEF	38	13	24,5	28,5	11	20	8
S2314SD/TEF	38	14	26	28,5	12	20	8
S2315SD/TEF	38	15	26,5	33,5	13	20	8
S2316SD/TEF	38	16	28,5	33,5	14	20	10
S2317SD/TEF	38	17	29,5	33,5	15	20	10
S2318SD/TEF	38	18	31	33,5	16	20	11
S2319SD/TEF	38	19	32	33,5	17	20	12
S2320SD/TEF	38	20	33,5	33,5	18	13	12
S2321SD/TEF	38	21	34,5	33,5	18	13	12
S2322SD/TEF	38	22	36	33,5	20	13	12

1/2" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
S2310SDM/TEF	38	10	20,5	28,5	20	4	
S2311SDM/TEF	38	11	22	28,5	20	5	
S2312SDM/TEF	38	12	23,5	28,5	20	5	
S2313SDM/TEF	38	13	24,5	28,5	20	5,5	
S2314SDM/TEF	38	14	26	28,5	20	6	
S2315SDM/TEF	38	15	26,5	33,5	20	6	
S2316SDM/TEF	38	16	28,5	33,5	20	6	
S2317SDM/TEF	38	17	29,5	33,5	20	7	
S2318SDM/TEF	38	18	31	33,5	20	7	
S2319SDM/TEF	38	19	32	33,5	20	8	
S2320SDM/TEF	38	20	33,5	33,5	13	8,5	
S2321SDM/TEF	38	21	34,5	33,5	13	8,5	
S2322SDM/TEF	38	22	36	33,5	13	9	

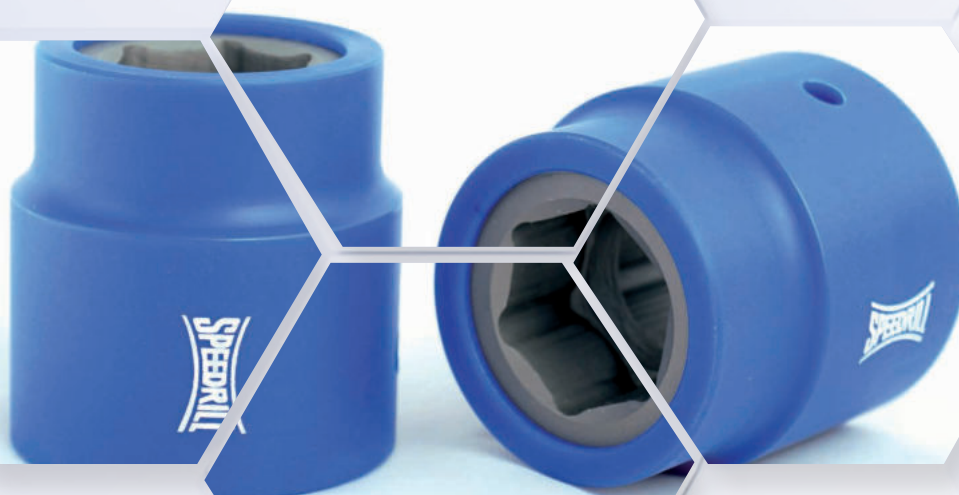


1/2"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
SE10/TEF	38	E10	17,5	28,5	5	20	7
SE11/TEF	38	E11	18,5	28,5	5	20	7
SE12/TEF	38	E12	19,4	28,5	6	20	7
SE14/TEF	38	E14	21,2	28,5	7	20	7
SE16/TEF	38	E16	23,5	28,5	8	20	11
SE18/TEF	38	E18	25,5	28,5	8	20	12
SE20/TEF	40	E20	28,5	28,5	11	20	14
SE22/TEF	40	E22	29,5	33,5	11	20	15
SE24/TEF	40	E24	33,5	33,5	12	20	16

1/2" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
SE10M/TEF	38	E10	17,5	28,5	20	4	
SE11M/TEF	38	E11	18,5	28,5	20	5	
SE12M/TEF	38	E12	19,4	28,5	20	5	
SE14M/TEF	38	E14	21,2	28,5	20	5	
SE16M/TEF	38	E16	23,5	28,5	20	6	
SE18M/TEF	38	E18	25,5	28,5	20	7	
SE20M/TEF	40	E20	28,5	28,5	20	8,5	
SE22M/TEF	40	E22	29,5	33,5	20	9	
SE24M/TEF	40	E24	33,5	33,5	20	10	

1/2"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
S23-3/8H/TEF	38	3/8	20,5	28,5	7	20	6
S23-7/16H/TEF	38	7/16	22,5	28,5	9	20	7
S23-1/2H/TEF	38	1/2	24,5	28,5	10	20	7
S23-3/4H/TEF	38	3/4	32,5	33,5	17	20	12
S23-15/16H/TEF	38	15/16	38,5	33,5	21	13	15
S23-1H/TEF	38	1	40,5	33,5	22	13	16

1/2" Magnetic Magnético							
Item No. Referencia	L	S	D1	D2	L3	T	
S23-3/8HM/TEF	38	3/8	20,5	28,5	20	4	
S23-7/16HM/TEF	38	7/16	22,5	28,5	20	5	
S23-1/2HM/TEF	38	1/2	24,5	28,5	20	5	
S23-3/4HM/TEF	38	3/4	32,5	33,5	20	10	
S23-15/16HM/TEF	38	15/16	38,5	33,5	13	13	
S23-1HM/TEF	38	1	40,5	33,5	13	14	



3/4"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
K2315H/TEF	50	15	29,5	41,5	13	30	11
K2316H/TEF	50	16	30,5	47,5	14	24	14
K2317H/TEF	51	17	34,5	47,5	15	24	14
K2318H/TEF	51	18	35,5	47,5	16	24	14
K2319H/TEF	51	19	36	47,5	17	24	14
K2320H/TEF	51	20	37	47,5	18	24	14
K2321H/TEF	51	21	38,5	47,5	18	24	14
K2322H/TEF	51	22	39,5	47,5	19	24	14
K2323H/TEF	51	23	41	47,5	20	24	14
K2324H/TEF	51	24	42	47,5	21	24	14
K2325H/TEF	53	25	43,5	47,5	21	24	16
K2326H/TEF	53	26	44,5	47,5	22	24	16
K2327H/TEF	53	27	46	47,5	23	24	20
K2328H/TEF	53	28	47,5	47,5	24	24	20
K2330H/TEF	53	30	49,5	47,5	25	24	20
K2332H/TEF	57	32	52	47,5	26	24	21
K2336H/TEF	57	36	57	47,5	28	25	21
K2341H/TEF	58	41	63,5	47,5	32	26	22
K2346H/TEF	62	46	69,5	47,5	37	27	25

3/4"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
K2315HL/TEF	80	15	29,5	41,5	13	30	11
K2316HL/TEF	80	16	30,5	47,5	14	24	14
K2317HL/TEF	80	17	34,5	47,5	15	24	14
K2318HL/TEF	80	18	35,5	47,5	16	24	14
K2319HL/TEF	80	19	36	47,5	17	24	14
K2320HL/TEF	80	20	37	47,5	18	24	14
K2321HL/TEF	80	21	38,5	47,5	18	24	14
K2322HL/TEF	80	22	39,5	47,5	19	24	14
K2323HL/TEF	80	23	41	47,5	20	24	14
K2324HL/TEF	80	24	42	47,5	21	24	14
K2325HL/TEF	80	25	43,5	47,5	21	24	16
K2326HL/TEF	80	26	44,5	47,5	22	24	16
K2327HL/TEF	80	27	46	47,5	23	24	20
K2328HL/TEF	80	28	47,5	47,5	24	24	20
K2330HL/TEF	80	30	49,5	47,5	25	24	20
K2332HL/TEF	80	32	52	47,5	26	24	21
K2334HL/TEF	80	34	57	47,5	28	25	21

SURFACE DRIVE

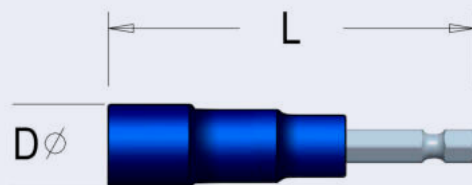
3/4"							
Item No. Referencia	L	S	D1	D2	ØD	L3	T
K2318SD/TEF	51	18	35,5	47,5	16	24	14
K2319SD/TEF	50	19	36,5	47,5	17	24	14
K2321SD/TEF	50	21	38,5	47,5	19	25	14

3/4" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
K2315HM/TEF	50	15	29,5	41,5	30	6
K2316HM/TEF	50	16	30,5	47,5	24	6
K2317HM/TEF	51	17	34,5	47,5	24	7
K2318HM/TEF	51	18	35,5	47,5	24	7
K2319HM/TEF	51	19	36	47,5	24	8
K2320HM/TEF	51	20	37	47,5	24	8,5
K2321HM/TEF	51	21	38,5	47,5	24	8,5
K2322HM/TEF	51	22	39,5	47,5	24	9
K2323HM/TEF	51	23	41	47,5	24	9,5
K2324HM/TEF	51	24	42	47,5	24	10
K2325HM/TEF	53	25	43,5	47,5	24	11
K2326HM/TEF	53	26	44,5	47,5	24	11
K2327HM/TEF	53	27	46	47,5	24	12

3/4" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
K2315HLM/TEF	80	15	29,5	41,5	30	6
K2316HLM/TEF	80	16	30,5	47,5	24	6
K2317HLM/TEF	80	17	34,5	47,5	24	7
K2318HLM/TEF	80	18	35,5	47,5	24	7
K2319HLM/TEF	80	19	36	47,5	24	8
K2320HLM/TEF	80	20	37	47,5	24	8,5
K2321HLM/TEF	80	21	38,5	47,5	24	8,5
K2322HLM/TEF	80	22	39,5	47,5	24	9
K2323HLM/TEF	80	23	41	47,5	24	9,5
K2324HLM/TEF	80	24	42	47,5	24	10
K2325HLM/TEF	80	25	43,5	47,5	24	11
K2326HLM/TEF	80	26	44,5	47,5	24	11
K2327HLM/TEF	80	27	46	47,5	24	12

3/4" Magnetic Magnético						
Item No. Referencia	L	S	D1	D2	L3	T
K2318SDM/TEF	51	18	35,5	47,5	24	7
K2319SDM/TEF	50	19	36,5	47,5	24	8
K2321SDM/TEF	50	21	38,5	47,5	25	8,5

ADAPTERS | ADAPTADORES

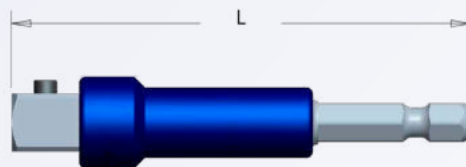


ADAPTERS HEX M. TO HEX F.
EMBOCADURA CON ARRASTRE MACHO

1/4				
NON MAGNETIC		MAGNETIC		
Item No. Referencia	Item No. Referencia	L	S	D
2004VPC/TEF	2004VPCM/TEF	50	4	12
2005VPC/TEF	2005VPCM/TEF	50	5	12
2006VPC/TEF	2006VPCM/TEF	50	6	13
2007VPC/TEF	2007VPCM/TEF	50	7	15
2008VPC/TEF	2008VPCM/TEF	50	8	15,5
2009VPC/TEF	2009VPCM/TEF	50	9	17
2010VPC/TEF	2010VPCM/TEF	50	10	17,5
2011VPC/TEF	2011VPCM/TEF	50	11	21
2012VPC/TEF	2012VPCM/TEF	50	12	21
2013VPC/TEF	2013VPCM/TEF	50	13	22
2014VPC/TEF	2014VPCM/TEF	50	14	23
2004VP/TEF	2004VPM/TEF	70	4	12
2005VP/TEF	2005VPM/TEF	70	5	13
2005.5VP/TEF	2005.5VPM/TEF	70	5.5	13
2006VP/TEF	2006VPM/TEF	70	6	14
2007VP/TEF	2007VPM/TEF	70	7	16
2008VP/TEF	2008VPM/TEF	70	8	17
2009VP/TEF	2009VPM/TEF	70	9	18
2010VP/TEF	2010VPM/TEF	70	10	19
2011VP/TEF	2011VPM/TEF	70	11	21
2012VP/TEF	2012VPM/TEF	70	12	22
2013VP/TEF	2013VPM/TEF	70	13	22
2014VP/TEF	2014VPM/TEF	70	14	24
2006/100VP/TEF	2006/100VPM/TEF	100	6	14
2007/100VP/TEF	2007/100VPM/TEF	100	7	16
2008/100VP/TEF	2008/100VPM/TEF	100	8	17
2010/100VP/TEF	2010/100VPM/TEF	100	10	19
2011/100VP/TEF	2011/100VPM/TEF	100	11	21
2012/100VP/TEF	2012/100VPM/TEF	100	12	22
2013/100VP/TEF	2013/100VPM/TEF	100	13	22
2014/100VP/TEF	2014/100VPM/TEF	100	14	24

1/4" SPRING MAGNET CON IMÁN FLOTANTE			
Item No. Referencia	L	S	D
R10MM100/TEF	100	10	20

ADAPTERS HEX. TO SQ.DRIVE ADAPTADORES DE HEXÁGONO A CUADRADILLO

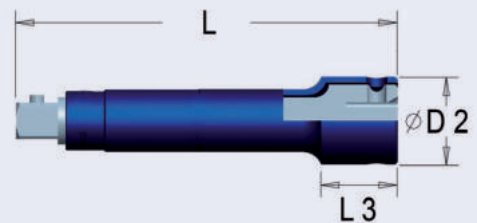


BALL / BOLA				PIN / TETÓN				HOLE / TALADRO PASANTE			
Item No. Referencia	L	S	D	Item No. Referencia	L	S	D	Item No. Referencia	L	S	D
2520/2A/TEF	50	1/4	1/4	2520/2B/TEF	50	1/4	1/4	2520/2C/TEF	50	1/4	1/4
2520/3A/TEF	75	1/4	1/4	2520/3B/TEF	75	1/4	1/4	2520/3C/TEF	75	1/4	1/4
2520/4A/TEF	100	1/4	1/4	2520/4B/TEF	100	1/4	1/4	2520/4C/TEF	100	1/4	1/4
2520/5A/TEF	125	1/4	1/4	2520/5B/TEF	125	1/4	1/4	2520/5C/TEF	125	1/4	1/4
2520/6A/TEF	150	1/4	1/4	2520/6B/TEF	150	1/4	1/4	2520/6C/TEF	150	1/4	1/4
2520/8A/TEF	200	1/4	1/4	2520/8B/TEF	200	1/4	1/4	2520/8C/TEF	200	1/4	1/4
2520/10A/TEF	250	1/4	1/4	2520/10B/TEF	250	1/4	1/4	2520/10C/TEF	250	1/4	1/4
2520/12A/TEF	300	1/4	1/4	2520/12B/TEF	300	1/4	1/4	2520/12C/TEF	30	1/4	1/4
2521/2A/TEF	50	1/4	3/8	2521/2B/TEF	50	1/4	3/8	2521/2C/TEF	50	1/4	3/8
2521/3A/TEF	75	1/4	3/8	2521/3B/TEF	75	1/4	3/8	2521/3C/TEF	75	1/4	3/8
2521/4A/TEF	100	1/4	3/8	2521/4B/TEF	100	1/4	3/8	2521/4C/TEF	100	1/4	3/8
2521/6A/TEF	150	1/4	3/8	2521/6B/TEF	150	1/4	3/8	2521/6C/TEF	150	1/4	3/8
2528/2A/TEF	50	7/16	3/8	2528/2B/TEF	50	7/16	3/8	2528/2C/TEF	50	7/16	3/8
2528/3A/TEF	75	7/16	3/8	2528/3B/TEF	75	7/16	3/8	2528/3C/TEF	75	7/16	3/8
2528/4A/TEF	100	7/16	3/8	2528/4B/TEF	100	7/16	3/8	2528/4C/TEF	100	7/16	3/8
2529/2A/TEF	50	7/16	1/2	2529/2B/TEF	50	7/16	1/2	2529/2C/TEF	50	7/16	1/2
2529/3A/TEF	75	7/16	1/2	2529/3B/TEF	75	7/16	1/2	2529/3C/TEF	75	7/16	1/2
2529/4A/TEF	100	7/16	1/2	2529/4B/TEF	100	7/16	1/2	2529/4C/TEF	100	7/16	1/2



ADAPTERS | ADAPTADORES

ADAPTERS F. SQ. DRIVE TO M.SQ. DRIVE
ADAPTADORES DE CUAD. H. A CUAD. M.
1/4"



BALL / BOLA					PIN / TETÓN					HOLE / TALADRO PASANTE				
Item No. Referencia	L	D2	L3	M	Item No. Referencia	L	D2	L3	M	Item No. Referencia	L	D2	L3	M
R3100A/TEF	25	16	14	3/8	R3100B/TEF	25	16	14	3/8	R3100C/TEF	25	16	14	3/8

3/8"

BALL / BOLA					PIN / TETÓN					HOLE / TALADRO PASANTE				
Item No. Referencia	L	D2	L3	M	Item No. Referencia	L	D2	L3	M	Item No. Referencia	L	D2	L3	M
J2920A/TEF	32	23	18	1/4	J2920B/TEF	32	23	18	1/4	J2920C/TEF	32	23	18	1/4
J2922A/TEF	50	23	18	1/4	J2922B/TEF	50	23	18	1/4	J2922C/TEF	50	23	18	1/4
J2923A/TEF	75	23	18	1/4	J2923B/TEF	75	23	18	1/4	J2923C/TEF	75	23	18	1/4
J2924A/TEF	100	23	18	1/4	J2924B/TEF	100	23	18	1/4	J2924C/TEF	100	23	18	1/4
J3120A/TEF	32	23	18	1/2	J3120B/TEF	32	23	18	1/2	J3120C/TEF	32	23	18	1/2
J3122A/TEF	50	23	18	1/2	J3122B/TEF	50	23	18	1/2	J3122C/TEF	50	23	18	1/2

1/2"

BALL / BOLA					PIN / TETÓN					HOLE / TALADRO PASANTE				
Item No. Referencia	L	D2	L3	M	Item No. Referencia	L	D2	L3	M	Item No. Referencia	L	D2	L3	M
J2920A/TEF	32	23	18	1/4	J2920B/TEF	32	23	18	1/4	J2920C/TEF	32	23	18	1/4
J2922A/TEF	50	23	18	1/4	J2922B/TEF	50	23	18	1/4	J2922C/TEF	50	23	18	1/4
J2923A/TEF	75	23	18	1/4	J2923B/TEF	75	23	18	1/4	J2923C/TEF	75	23	18	1/4
J2924A/TEF	100	23	18	1/4	J2924B/TEF	100	23	18	1/4	J2924C/TEF	100	23	18	1/4
J3120A/TEF	32	23	18	1/2	J3120B/TEF	32	23	18	1/2	J3120C/TEF	32	23	18	1/2
J3122A/TEF	50	23	18	1/2	J3122B/TEF	50	23	18	1/2	J3122C/TEF	50	23	18	1/2

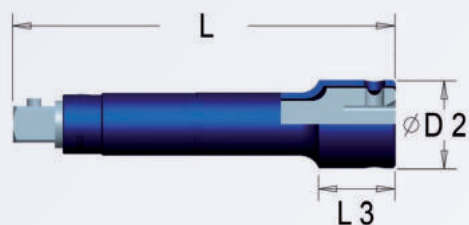
3/4"

BALL / BOLA					PIN / TETÓN					HOLE / TALADRO PASANTE				
Item No. Referencia	L	D2	L3	M	Item No. Referencia	L	D2	L3	M	Item No. Referencia	L	D2	L3	M
K2903A/TEF	75	48	34	1/2	K2903B/TEF	75	48	34	1/2	K2903C/TEF	75	48	34	1/2
K2904A/TEF	100	48	34	1/2	K2904B/TEF	100	48	34	1/2	K2904C/TEF	100	48	34	1/2
K2905A/TEF	125	48	34	1/2	K2905B/TEF	125	48	34	1/2	K2905C/TEF	125	48	34	1/2
K2906A/TEF	150	48	34	1/2	K2906B/TEF	150	48	34	1/2	K2906C/TEF	150	48	34	1/2
K2908A/TEF	200	48	34	1/2	K2908B/TEF	200	48	34	1/2	K2908C/TEF	200	48	34	1/2
K3103A/TEF	75	48	34	1	K3103B/TEF	75	48	34	1	K3103C/TEF	75	48	34	1
K3104A/TEF	100	48	34	1	K3104B/TEF	100	48	34	1	K3104C/TEF	100	48	34	1
K3105A/TEF	125	48	34	1	K3105B/TEF	125	48	34	1	K3105C/TEF	125	48	34	1
K3106A/TEF	150	48	34	1	K3106B/TEF	150	48	34	1	K3106C/TEF	150	48	34	1



EXTENSION | EXTENSIONES

EXTENSIONS F. SQ. DRIVE TO M.SQ. DRIVE
EXTENSIONES DE CUAD. H. A CUAD. M.



1/4"

BALL / BOLA				PIN / TETÓN				HOLE / TALADRO PASANTE			
Item No. Referencia	L	D2	L3	Item No. Referencia	L	D2	L3	Item No. Referencia	L	D2	L3
R3001A/TEF	32	16	13	R3001B/TEF	32	16	13	R3001C/TEF	32	16	13
R3002A/TEF	50	16	13	R3002B/TEF	50	16	13	R3002C/TEF	50	16	13
R3003A/TEF	75	16	13	R3003B/TEF	75	16	13	R3003C/TEF	75	16	13
R3004A/TEF	100	16	13	R3004B/TEF	100	16	13	R3004C/TEF	100	16	13
R3005A/TEF	125	16	13	R3005B/TEF	125	16	13	R3005C/TEF	125	16	13
R3006A/TEF	150	16	13	R3006B/TEF	150	16	13	R3006C/TEF	150	16	13

3/8"

BALL / BOLA				PIN / TETÓN				HOLE / TALADRO PASANTE			
Item No. Referencia	L	D2	L3	Item No. Referencia	L	D2	L3	Item No. Referencia	L	D2	L3
J3020A/TEF	32	23	18	J3020B/TEF	32	23	18	J3020C/TEF	32	23	18
J3022A/TEF	50	23	18	J3022B/TEF	50	23	18	J3022C/TEF	50	23	18
J3023A/TEF	75	23	18	J3023B/TEF	75	23	18	J3023C/TEF	75	23	18
J3024A/TEF	100	23	18	J3024B/TEF	100	23	18	J3024C/TEF	100	23	18
J3025A/TEF	125	23	18	J3025B/TEF	125	23	18	J3025C/TEF	125	23	18
J3026A/TEF	150	23	18	J3026B/TEF	150	23	18	J3026C/TEF	150	23	18
J3027A/TEF	175	23	18	J3027B/TEF	175	23	18	J3027C/TEF	175	23	18
J3028A/TEF	200	23	18	J3028B/TEF	200	23	18	J3028C/TEF	200	23	18
J3030A/TEF	250	23	18	J3030B/TEF	250	23	18	J3030C/TEF	250	23	18
J3032A/TEF	300	23	18	J3032B/TEF	300	23	18	J3032C/TEF	300	23	18

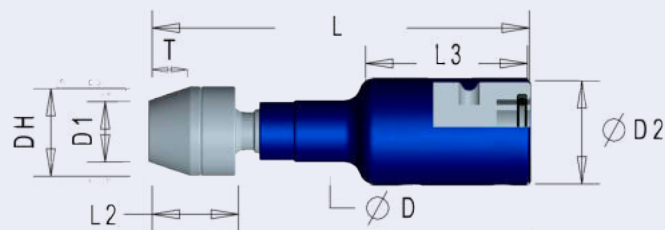
1/2"

BALL / BOLA				PIN / TETÓN				HOLE / TALADRO PASANTE			
Item No. Referencia	L	D2	L3	Item No. Referencia	L	D2	L3	Item No. Referencia	L	D2	L3
S3050A/TEF	40	29	24	S3050B/TEF	40	29	24	S3050C/TEF	40	29	24
S3052A/TEF	50	29	24	S3052B/TEF	50	29	24	S3052C/TEF	50	29	24
S3053A/TEF	75	29	24	S3053B/TEF	75	29	24	S3053C/TEF	75	29	24
S3054A/TEF	100	29	24	S3054B/TEF	100	29	24	S3054C/TEF	100	29	24
S3055A/TEF	125	29	24	S3055B/TEF	125	29	24	S3055C/TEF	125	29	24
S3056A/TEF	150	29	24	S3056B/TEF	150	29	24	S3056C/TEF	150	29	24
S3057A/TEF	175	29	24	S3057B/TEF	175	29	24	S3057C/TEF	175	29	24
S3058A/TEF	200	29	24	S3058B/TEF	200	29	24	S3058C/TEF	200	29	24
S3059A/TEF	225	29	24	S3059B/TEF	225	29	24	S3059C/TEF	225	29	24
S3060A/TEF	250	29	24	S3060B/TEF	250	29	24	S3060C/TEF	250	29	24
S3062A/TEF	300	29	24	S3062B/TEF	300	29	24	S3062C/TEF	300	29	24

3/4"

BALL / BOLA				PIN / TETÓN				HOLE / TALADRO PASANTE			
Item No. Referencia	L	D2	L3	Item No. Referencia	L	D2	L3	Item No. Referencia	L	D2	L3
K3003A/TEF	75	48	34	K3003B/TEF	75	48	34	K3003C/TEF	75	48	34
K3004A/TEF	100	48	34	K3004B/TEF	100	48	34	K3004C/TEF	100	48	34
K3005A/TEF	125	48	34	K3005B/TEF	125	48	34	K3005C/TEF	125	48	34
K3006A/TEF	150	48	34	K3006B/TEF	150	48	34	K3006C/TEF	150	48	34

UNIVERSAL WRENCHES | RÓTULAS

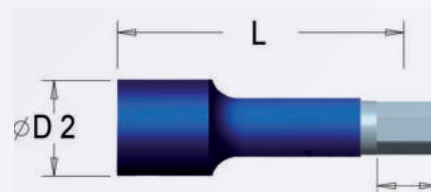


3/8"										
Item No. / Referencia	L	S	Sq.Dr.	D1	DH	D2	D	L2	L3	T
J4013H/3/TEF	104	13	3/8	17,50	25,50	24	18	25,20	37	12
J4013H/3T/TEF*	104	13	3/8	17,50	25,50	24	18	25,20	37	12
J4013H/6/TEF	180	13	3/8	17,50	25,50	24	18	25,20	37	12
J4013H/9/TEF	256	13	3/8	17,50	25,50	24	18	25,20	37	12
J4015H/3/TEF	108	15	3/8	20,00	28,50	24	18	29,00	37	12
J4015H/6/TEF	184	15	3/8	20,00	28,50	24	18	29,00	37	12
J4015H/9/TEF	260	15	3/8	20,00	28,50	24	18	29,00	37	12
J4016H/TEF	58	16	3/8	21,40	28,50	24	18	30,00	18	12
J4016H/6/TEF	185	16	3/8	21,40	28,50	24	18	30,00	37	12
J4018H/3/TEF	111	18	3/8	25,50	28,50	24	18	29,00	37	12
J4018H/6/TEF	187	18	3/8	25,50	28,50	24	18	29,00	37	12
J4018H/9/TEF	260	18	3/8	25,50	28,50	24	18	29,00	37	12
J4021H/6/TEF	188	21	3/8	30,00	30,00	24	18	32,00	37	12
J4021H/9/TEF	260	21	3/8	30,00	30,00	24	18	32,00	37	12
J4022H/4/TEF	136	22	3/8	35,00	35,00	24	18	32,00	37	12
J4024H/TEF	73	24	3/8	35,00	35,00	24	18	38,00	18	18
1/2"										
S4013H/3/TEF	110	13	1/2	17,50	25,50	30	18	25,20	49	12
S4013H/3T/TEF*	110	13	1/2	17,50	25,50	30	18	25,20	49	12
S4013H/6/TEF	186	13	1/2	17,50	25,50	30	18	25,20	49	12
S4013H/9/TEF	262	13	1/2	17,50	25,50	30	18	25,20	49	12
S4015H/3/TEF	114	15	1/2	20,00	28,50	30	18	29,00	49	12
S4015H/6/TEF	190	15	1/2	20,00	28,50	30	18	29,00	49	12
S4015H/9/TEF	266	15	1/2	20,00	28,50	30	18	29,00	49	12
S4016H/TEF	63,50	16	1/2	21,40	28,50	30	18	30,00	49	12
S4016H/6/TEF	191	16	1/2	21,40	28,50	30	18	30,00	49	12
S4018H/3/TEF	117	18	1/2	25,50	28,50	30	18	32,00	49	12
S4018H/6/TEF	193	18	1/2	25,50	28,50	30	18	32,00	49	12
S4018H/9/TEF	266	18	1/2	25,50	28,50	30	18	32,00	49	12
S4021H/6/TEF	194	21	1/2	30,00	30,00	30	18	32,00	49	12
S4021H/9/TEF	266	21	1/2	30,00	30,00	30	18	32,00	49	12
S4022H/4/TEF	143	22	1/2	30,00	30,00	30	18	32,00	49	12
S4024H/TEF	73	24	1/2	35,00	35,00	30	18	38,00	27	18
3/4"										
K4018H/9/TEF	263	18	3/4	32,00	28,50	44	25	29,00	52	12
K4022H/4/TEF	135	22	3/4	32,00	32,00	44	25	29,00	52	12

* With tensor | Con tensor

BIT SOCKETS | PUNTAS CON CUADRO DE ARRASTRE

HEXAGON | HEXAGONAL

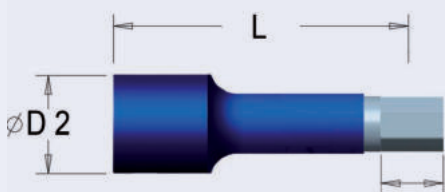


3/8"					
MAGNETIC MAGNÉTICO					
Item No. Referencia	Item No. Referencia	L	HEX M	D2	L1
J23-EM3/TEF	J23-EM3/TEFM	50	3	22,5	11
J23-EM4/TEF	J23-EM4/TEFM	50	4	22,5	11
J23-EM5/TEF	J23-EM5/TEFM	50	5	22,5	11
J23-EM6/TEF	J23-EM6/TEFM	50	6	22,5	11
J23-EM7/TEF	J23-EM7/TEFM	50	7	22,5	16
J23-EM8/TEF	J23-EM8/TEFM	50	8	22,5	16
J23-EM9/TEF	J23-EM9/TEFM	50	9	22,5	16
J23-EM10/TEF	J23-EM10/TEFM	50	10	22,5	16
J23-EM11/TEF	J23-EM11/TEFM	50	11	22,5	16
J23-EM12/TEF	J23-EM12/TEFM	50	12	22,5	16
J23-EM13/TEF	J23-EM13/TEFM	50	13	22,5	16
J23-EM14/TEF	J23-EM14/TEFM	50	14	22,5	16
J23-EM15/TEF	J23-EM15/TEFM	50	15	22,5	16
J23-EM16/TEF	J23-EM16/TEFM	50	16	22,5	16
J23-EM4/100/TEF	J23-EM4/100/TEFM	100	4	22,5	11
J23-EM5/100/TEF	J23-EM5/100/TEFM	100	5	22,5	11
J23-EM6/100/TEF	J23-EM6/100/TEFM	100	6	22,5	11
J23-EM7/100/TEF	J23-EM7/100/TEFM	100	7	22,5	16
J23-EM8/100/TEF	J23-EM8/100/TEFM	100	8	22,5	16
J23-EM9/100/TEF	J23-EM9/100/TEFM	100	9	22,5	16
J23-EM10/100/TEF	J23-EM10/100/TEFM	100	10	22,5	16
J23-EM11/100/TEF	J23-EM11/100/TEFM	100	11	22,5	16
J23-EM12/100/TEF	J23-EM12/100/TEFM	100	12	22,5	16
J23-EM13/100/TEF	J23-EM13/100/TEFM	100	13	22,5	16
J23-EM14/100/TEF	J23-EM14/100/TEFM	100	14	22,5	16
J23-EM15/100/TEF	J23-EM15/100/TEFM	100	15	22,5	16
J23-EM16/100/TEF	J23-EM16/100/TEFM	100	16	22,5	16
J23-EM4/150/TEF	J23-EM4/150/TEFM	150	4	22,5	11
J23-EM5/150/TEF	J23-EM5/150/TEFM	150	5	22,5	11
J23-EM6/150/TEF	J23-EM6/150/TEFM	150	6	22,5	11
J23-EM7/150/TEF	J23-EM7/150/TEFM	150	7	22,5	16
J23-EM8/150/TEF	J23-EM8/150/TEFM	150	8	22,5	16
J23-EM9/150/TEF	J23-EM9/150/TEFM	150	9	22,5	16
J23-EM10/150/TEF	J23-EM10/150/TEFM	150	10	22,5	16
J23-EM11/150/TEF	J23-EM11/150/TEFM	150	11	22,5	16
J23-EM12/150/TEF	J23-EM12/150/TEFM	150	12	22,5	16
J23-EM13/150/TEF	J23-EM13/150/TEFM	150	13	22,5	16
J23-EM14/150/TEF	J23-EM14/150/TEFM	150	14	22,5	16
J23-EM15/150/TEF	J23-EM15/150/TEFM	150	15	22,5	16
J23-EM16/150/TEF	J23-EM16/150/TEFM	150	16	22,5	16

1/2"					
MAGNETIC MAGNÉTICO					
Item No. Referencia	Item No. Referencia	L	HEX M	D2	L1
S23-EM4/TEF	S23-EM4/TEFM	55	4	29	11
S23-EM5/TEF	S23-EM5/TEFM	55	5	29	15
S23-EM6/TEF	S23-EM6/TEFM	55	6	29	15
S23-EM7/TEF	S23-EM7/TEFM	55	7	29	15
S23-EM8/TEF	S23-EM8/TEFM	55	8	29	16
S23-EM9/TEF	S23-EM9/TEFM	55	9	29	16
S23-EM10/TEF	S23-EM10/TEFM	55	10	29	16
S23-EM11/TEF	S23-EM11/TEFM	55	11	29	16
S23-EM12/TEF	S23-EM12/TEFM	55	12	29	16
S23-EM13/TEF	S23-EM13/TEFM	55	13	29	20
S23-EM14/TEF	S23-EM14/TEFM	55	14	29	20
S23-EM15/TEF	S23-EM15/TEFM	55	15	29	20
S23-EM16/TEF	S23-EM16/TEFM	55	16	29	20
S23-EM17/TEF	S23-EM17/TEFM	55	17	29	20
S23-EM18/TEF	S23-EM18/TEFM	55	18	29	20
S23-EM19/TEF	S23-EM19/TEFM	55	19	29	20
S23-EM20/TEF	S23-EM20/TEFM	55	20	29	20
S23-EM21/TEF	S23-EM21/TEFM	55	21	29	20
S23-EM22/TEF	S23-EM22/TEFM	55	22	29	20
S23-EM4/100/TEF	S23-EM4/100/TEFM	100	4	29	11
S23-EM5/100/TEF	S23-EM5/100/TEFM	100	5	29	15
S23-EM6/100/TEF	S23-EM6/100/TEFM	100	6	29	15
S23-EM7/100/TEF	S23-EM7/100/TEFM	100	7	29	20
S23-EM8/100/TEF	S23-EM8/100/TEFM	100	8	29	25
S23-EM9/100/TEF	S23-EM9/100/TEFM	100	9	29	25
S23-EM10/100/TEF	S23-EM10/100/TEFM	100	10	29	25
S23-EM11/100/TEF	S23-EM11/100/TEFM	100	11	29	25
S23-EM12/100/TEF	S23-EM12/100/TEFM	100	12	29	25
S23-EM13/100/TEF	S23-EM13/100/TEFM	100	13	29	25
S23-EM14/100/TEF	S23-EM14/100/TEFM	100	14	29	25
S23-EM15/100/TEF	S23-EM15/100/TEFM	100	15	29	25
S23-EM16/100/TEF	S23-EM16/100/TEFM	100	16	29	25
S23-EM17/100/TEF	S23-EM17/100/TEFM	100	17	29	25
S23-EM18/100/TEF	S23-EM18/100/TEFM	100	18	29	25
S23-EM19/100/TEF	S23-EM19/100/TEFM	100	19	29	25
S23-EM21/100/TEF	S23-EM21/100/TEFM	100	21	29	25
S23-EM22/100/TEF	S23-EM22/100/TEFM	100	22	29	25
S23-EM4/150/TEF	S23-EM4/150/TEFM	150	4	29	11
S23-EM5/150/TEF	S23-EM5/150/TEFM	150	5	29	15
S23-EM6/150/TEF	S23-EM6/150/TEFM	150	6	29	15
S23-EM7/150/TEF	S23-EM7/150/TEFM	150	7	29	20
S23-EM8/150/TEF	S23-EM8/150/TEFM	150	8	29	25
S23-EM9/150/TEF	S23-EM9/150/TEFM	150	9	29	25
S23-EM10/150/TEF	S23-EM10/150/TEFM	150	10	29	25
S23-EM11/150/TEF	S23-EM11/150/TEFM	150	11	29	25
S23-EM12/150/TEF	S23-EM12/150/TEFM	150	12	29	25
S23-EM13/150/TEF	S23-EM13/150/TEFM	150	13	29	25
S23-EM14/150/TEF	S23-EM14/150/TEFM	150	14	29	25
S23-EM15/150/TEF	S23-EM15/150/TEFM	150	15	29	25
S23-EM16/150/TEF	S23-EM16/150/TEFM	150	16	29	25
S23-EM17/150/TEF	S23-EM17/150/TEFM	150	17	29	25
S23-EM18/150/TEF	S23-EM18/150/TEFM	150	18	29	25
S23-EM19/150/TEF	S23-EM19/150/TEFM	150	19	29	25
S23-EM21/150/TEF	S23-EM21/150/TEFM	150	21	29	25
S23-EM22/150/TEF	S23-EM22/150/TEFM	150	22	34	25



BIT SOCKETS | PUNTAS CON CUADRO DE ARRASTRE



HEXAGON | HEXAGONAL

3/4"					
MAGNETIC MAGNÉTICO					
Item No. Referencia	Item No. Referencia	L	HEX M	D2	L1
K23-EM10/TEF	K23-EM10/TEFM	62	10	48	20
K23-EM11/TEF	K23-EM11/TEFM	62	11	48	20
K23-EM12/TEF	K23-EM12/TEFM	62	12	48	20
K23-EM13/TEF	K23-EM13/TEFM	62	13	48	20
K23-EM14/TEF	K23-EM14/TEFM	62	14	48	20
K23-EM15/TEF	K23-EM15/TEFM	62	15	48	20
K23-EM16/TEF	K23-EM16/TEFM	62	16	48	20
K23-EM17/TEF	K23-EM17/TEFM	62	17	48	20
K23-EM18/TEF	K23-EM18/TEFM	62	18	48	20
K23-EM19/TEF	K23-EM19/TEFM	62	19	48	20
K23-EM20/TEF	K23-EM20/TEFM	62	20	48	20
K23-EM21/TEF	K23-EM21/TEFM	62	21	48	20
K23-EM22/TEF	K23-EM22/TEFM	62	22	48	20
K23-EM24/TEF	K23-EM24/TEFM	62	23	48	20
K23-EM25/TEF	K23-EM25/TEFM	62	24	48	20
K23-EM10/100/TEF	K23-EM10/100/TEFM	100	10	48	20
K23-EM11/100/TEF	K23-EM11/100/TEFM	100	11	48	20
K23-EM12/100/TEF	K23-EM12/100/TEFM	100	12	48	20
K23-EM13/100/TEF	K23-EM13/100/TEFM	100	13	48	20
K23-EM14/100/TEF	K23-EM14/100/TEFM	100	14	48	20
K23-EM15/100/TEF	K23-EM15/100/TEFM	100	15	48	20
K23-EM16/100/TEF	K23-EM16/100/TEFM	100	16	48	20
K23-EM17/100/TEF	K23-EM17/100/TEFM	100	17	48	20
K23-EM18/100/TEF	K23-EM18/100/TEFM	100	18	48	20
K23-EM19/100/TEF	K23-EM19/100/TEFM	100	19	48	20
K23-EM20/100/TEF	K23-EM20/100/TEFM	100	20	48	20
K23-EM21/100/TEF	K23-EM21/100/TEFM	100	21	48	20
K23-EM22/100/TEF	K23-EM22/100/TEFM	100	22	48	20
K23-EM24/100/TEF	K23-EM24/100/TEFM	100	23	48	20
K23-EM25/100/TEF	K23-EM25/100/TEFM	100	24	48	20

TORX®

3/8"					
MAGNETIC MAGNÉTICO					
Item No. Referencia	Item No. Referencia	L	TX M	D2	L1
J23-TX9/TEF	J23-TX9/TEFM	50	TX9	22,5	31
J23-TX10/TEF	J23-TX10/TEFM	50	TX10	22,5	31
J23-TX15/TEF	J23-TX15/TEFM	50	TX15	22,5	31
J23-TX20/TEF	J23-TX20/TEFM	50	TX20	22,5	31
J23-TX25/TEF	J23-TX25/TEFM	50	TX25	22,5	31
J23-TX27/TEF	J23-TX27/TEFM	50	TX27	22,5	31
J23-TX30/TEF	J23-TX30/TEFM	50	TX30	22,5	31
J23-TX40/TEF	J23-TX40/TEFM	50	TX40	22,5	31
J23-TX45/TEF	J23-TX45/TEFM	50	TX45	22,5	31
J23-TX47/TEF	J23-TX47/TEFM	50	TX47	22,5	31
J23-TX50/TEF	J23-TX50/TEFM	50	TX50	22,5	31

XZN

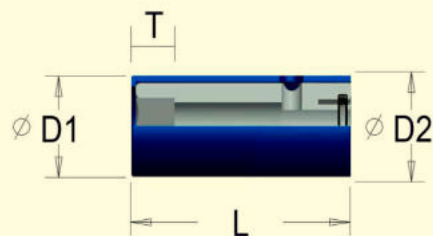
3/8"					
MAGNETIC MAGNÉTICO					
Item No. Referencia	Item No. Referencia	L	BH M	D2	L1
J23-BH5/TEF	J23-BH5/TEFM	50	M5	22,5	7
J23-BH6/TEF	J23-BH6/TEFM	50	M6	22,5	7
J23-BH8/TEF	J23-BH8/TEFM	50	M8	22,5	9
J23-BH10/TEF	J23-BH10/TEFM	50	M10	22,5	9
J23-BH12/TEF	J23-BH12/TEFM	50	M12	22,5	11
J23-BH14/TEF	J23-BH14/TEFM	50	M14	22,5	11
J23-BH16/TEF	J23-BH16/TEFM	50	M16	22,5	13
J23-BH5/100/TEF	J23-BH5/100/TEFM	100	M5	22,5	7
J23-BH6/100/TEF	J23-BH6/100/TEFM	100	M6	22,5	7
J23-BH8/100/TEF	J23-BH8/100/TEFM	100	M8	22,5	9
J23-BH10/100/TEF	J23-BH10/100/TEFM	100	M10	22,5	9
J23-BH12/100/TEF	J23-BH12/100/TEFM	100	M12	22,5	11
J23-BH14/100/TEF	J23-BH14/100/TEFM	100	M14	22,5	11
J23-BH16/100/TEF	J23-BH16/100/TEFM	100	M16	22,5	13

1/2"					
MAGNETIC MAGNÉTICO					
Item No. Referencia	Item No. Referencia	L	BH M	D2	L1
S23-BH5/TEF	S23-BH5/TEFM	55	M5	28,5	7
S23-BH6/TEF	S23-BH6/TEFM	55	M6	28,5	7
S23-BH8/TEF	S23-BH8/TEFM	55	M8	28,5	9
S23-BH10/TEF	S23-BH10/TEFM	55	M10	28,5	9
S23-BH12/TEF	S23-BH12/TEFM	55	M12	28,5	11
S23-BH14/TEF	S23-BH14/TEFM	55	M14	28,5	11
S23-BH16/TEF	S23-BH16/TEFM	55	M16	28,5	13
S23-BH5/100/TEF	S23-BH5/100/TEFM	100	M5	28,5	7
S23-BH6/100/TEF	S23-BH6/100/TEFM	100	M6	28,5	7
S23-BH8/100/TEF	S23-BH8/100/TEFM	100	M8	28,5	9
S23-BH10/100/TEF	S23-BH10/100/TEFM	100	M10	28,5	9
S23-BH12/100/TEF	S23-BH12/100/TEFM	100	M12	28,5	11
S23-BH14/100/TEF	S23-BH14/100/TEFM	100	M14	28,5	11
S23-BH16/100/TEF	S23-BH16/100/TEFM	100	M16	28,5	13

1/2"					
MAGNETIC MAGNÉTICO					
Item No. Referencia	Item No. Referencia	L	TX M	D2	L1
S23-TX20/TEF	S23-TX20/TEFM	75	TX20	29	30
S23-TX25/TEF	S23-TX25/TEFM	75	TX25	29	30
S23-TX27/TEF	S23-TX27/TEFM	75	TX27	29	30
S23-TX30/TEF	S23-TX30/TEFM	75	TX30	29	30
S23-TX40/TEF	S23-TX40/TEFM	75	TX40	29	30
S23-TX45/TEF	S23-TX45/TEFM	75	TX45	29	30
S23-TX47/TEF	S23-TX47/TEFM	75	TX47	29	30
S23-TX50/TEF	S23-TX50/TEFM	75	TX50	29	30
S23-TX55/TEF	S23-TX55/TEFM	75	TX55	29	30
S23-TX60/TEF	S23-TX60/TEFM	75	TX60	29	30
J23-TX50/TEF	J23-TX50/TEFM	50	TX50	22,5	31

ANTIVIBRATION

SOCKETS / EMBOCADURAS



3/8"					
Item No. Referencia	L	S	D2	D1	T
JIM2306H/TEF	43	6	22,5	14	5
JIM2307H/TEF	43	7	22,5	15	5
JIM2308H/TEF	43	8	22,5	15,5	7
JIM2309H/TEF	43	9	22,5	18,5	7
JIM2310H/TEF	43	10	22,5	18,5	7
JIM2311H/TEF	43	11	22,5	21,5	8
JIM2312H/TEF	43	12	22,5	20,5	9
JIM2313H/TEF	43	13	22,5	22,5	9
JIM2314H/TEF	43	14	23,5	23,5	9
JIM2315H/TEF	43	15	25,5	25,5	12
JIM2316H/TEF	43	16	25,5	27,5	12
JIM2317H/TEF	43	17	25,5	28,5	12
JIM2318H/TEF	43	18	25,5	29,5	12
JIM2319H/TEF	43	19	25,5	30,5	12
JIM2320H/TEF	43	20	25,5	31,5	13
JIM2321H/TEF	43	21	25,5	33,5	13
JIM2322H/TEF	43	22	26,5	35,5	14

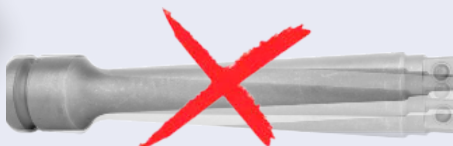
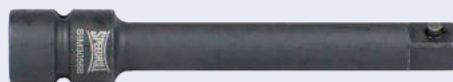
1/2"					
Item No. Referencia	L	S	D2	D1	T
SIM2306H/TEF	52	6	29	17	6
SIM2307H/TEF	52	7	29	17,5	7
SIM2308H/TEF	52	8	29	18	9
SIM2309H/TEF	52	9	29	20	12
SIM2310H/TEF	52	10	29	20	12
SIM2311H/TEF	52	11	29	22,7	12
SIM2312H/TEF	52	12	29	23	12
SIM2313H/TEF	52	13	29	24	12
SIM2314H/TEF	52	14	29	26	12
SIM2315H/TEF	52	15	29	26	12
SIM2316H/TEF	52	16	29	29	12
SIM2317H/TEF	52	17	30	30	13
SIM2318H/TEF	52	18	30	30	13
SIM2319H/TEF	52	19	32	32	13
SIM2320H/TEF	52	20	34	34	14
SIM2321H/TEF	52	21	34	34	14
SIM2322H/TEF	52	22	34	36	14
SIM2323H/TEF	52	23	34	36	14
SIM2324H/TEF	52	24	34	39	15
SIM2325H/TEF	57	25	34	40	15
SIM2326H/TEF	57	26	34	42	17
SIM2327H/TEF	57	27	34	42	17
SIM2328H/TEF	57	28	34	44	17
SIM2329H/TEF	57	29	34	44	18
SIM2330H/TEF	57	30	34	45	18
SIM2331H/TEF	57	31	34	47	18
SIM2332H/TEF	62	32	34	48	18

Ergo-Type Vs Standard

Anti Vibración Vs Estándar

O-Ring retaining insert maximizes the secure fit to your tool, reducing vibration and swing

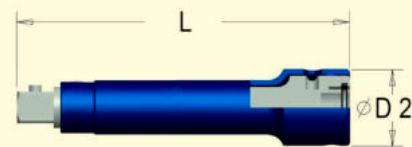
Ergo Type / Anti Vibración



Standard / Estándar

El anillo elástico ajusta el accesorio a la herramienta evitando la vibración

- Only suitable for Pulse tools.
- Solo válidas en máquinas de impulso.

EXTENSION | ADAPTER
EXTENSIONES | ADAPTADORES

EXTENSIONS / EXTENSIONES

3/8" PIN / TETÓN		
Item No. Referencia	L	D2
JIM3024B/TEF	100	22,5
JIM3026B/TEF	150	22,5
JIM3028B/TEF	200	22,5

3/8" HOLE / TALADRO PASANTE		
Item No. Referencia	L	D2
JIM3024C/TEF	100	22,5
JIM3026C/TEF	150	22,5
JIM3028C/TEF	200	22,5

1/2" PIN / TETÓN		
Item No. Referencia	L	D2
SIM3054B/TEF	100	29
SIM3056B/TEF	150	29
SIM3058B/TEF	200	29

1/2" HOLE / TALADRO PASANTE		
Item No. Referencia	L	D2
SIM3054C/TEF	100	29
SIM3056C/TEF	150	29
SIM3058C/TEF	200	29

ADAPTERS / ADAPTADORES

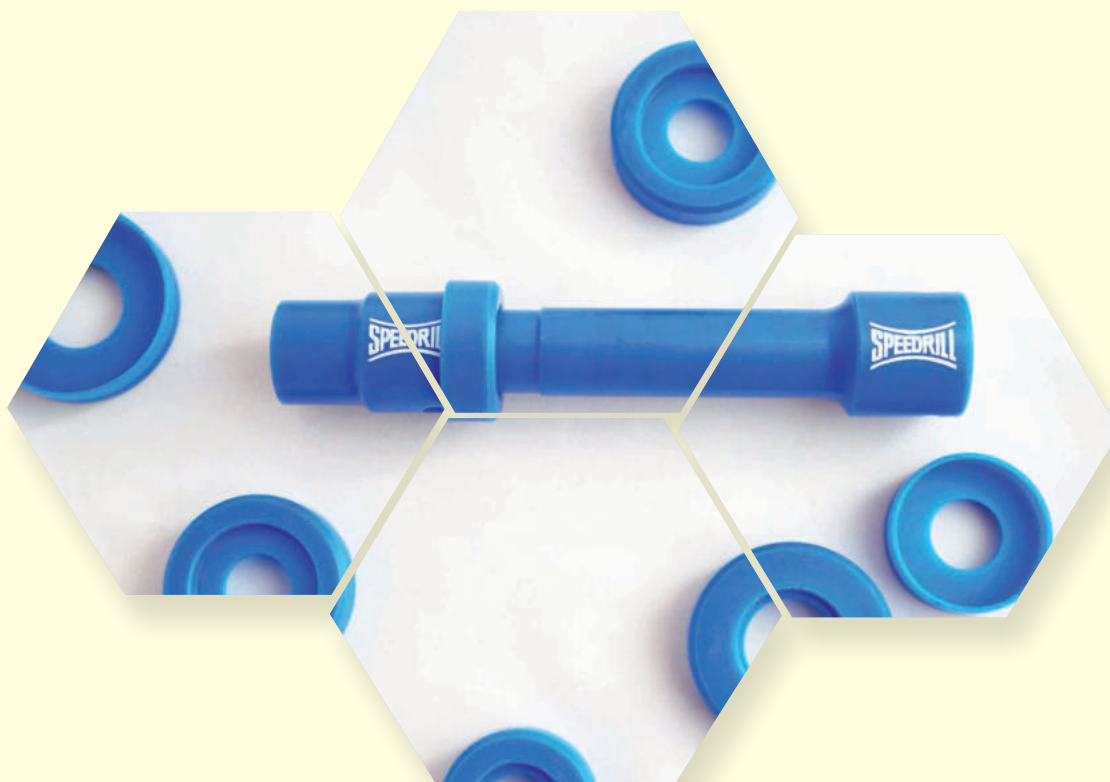
3/8" PIN / TETÓN			
Item No. Referencia	L	D2	M
JIM3122B/TEF	50	22,5	1/2
JIM3124B/TEF	100	22,5	1/2

3/8" HOLE / TALADRO PASANTE			
Item No. Referencia	L	D2	M
JIM3122C/TEF	50	22,5	1/2
JIM3124C/TEF	100	22,5	1/2

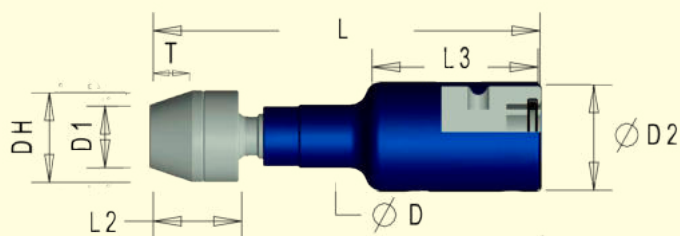
1/2" PIN / TETÓN			
Item No. Referencia	L	D2	M
SIM2952B/TEF	50	29	3/8
SIM2954B/TEF	100	29	3/8

1/2" HOLE / TALADRO PASANTE			
Item No. Referencia	L	D2	M
SIM2952C/TEF	50	29	3/8
SIM2954C/TEF	100	29	3/8

- Only suitable for Pulse tools.
- Solo válidas en máquinas de impulso.



UNIVERSAL WRENCHES | RÓTULAS



3/8"										
Item No. / Referencia	L	S	Sq.Dr.	D1	DH	D2	D	L2	L3	T
JIM4013H/3/TEF	114	13	3/8	17,50	25,50	24	18	25,20	47	12
JIM4013H/3T/TEF*	114	13	3/8	17,50	25,50	24	18	25,20	47	12
JIM4013H/6/TEF	190	13	3/8	17,50	25,50	24	18	25,20	47	12
JIM4013H/9/TEF	266	13	3/8	17,50	25,50	24	18	25,20	47	12
JIM4015H/3/TEF	118	15	3/8	20,00	28,50	24	18	29,00	47	12
JIM4015H/6/TEF	194	15	3/8	20,00	28,50	24	18	29,00	47	12
JIM4015H/9/TEF	270	15	3/8	20,00	28,50	24	18	29,00	47	12
JIM4016H/TEF	67,5	16	3/8	21,40	28,50	24	18	30,00	47	12
JIM4016H/6/TEF	195	16	3/8	21,40	28,50	24	18	30,00	47	12
JIM4018H/3/TEF	121	18	3/8	25,50	28,50	24	18	29,00	47	12
JIM4018H/6/TEF	197	18	3/8	25,50	28,50	24	18	29,00	47	12
JIM4018H/9/TEF	270	18	3/8	25,50	28,50	24	18	29,00	47	12
JIM4021H/6/TEF	198	21	3/8	30,00	30,00	24	18	32,00	47	12
JIM4021H/9/TEF	270	21	3/8	30,00	30,00	24	18	32,00	47	12
JIM4022H/4/TEF	146	22	3/8	35,00	35,00	24	18	32,00	47	12
JIM4024H/TEF	77	24	3/8	35,00	35,00	24	18	38,00	47	12

*with tensor/ Con tensor

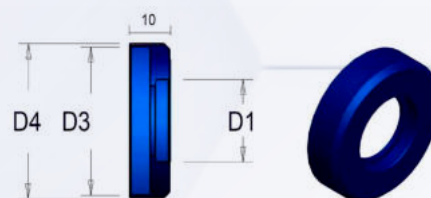
1/2"										
Item No. / Referencia	L	S	Sq.Dr.	D1	DH	D2	D	L2	L3	T
SIM4013H/3/TEF	120	13	1/2	17,50	25,50	30	18	25,20	53	12
SIM4013H/3T/TEF*	120	13	1/2	17,50	25,50	30	18	25,20	53	12
SIM4013H/6/TEF	196	13	1/2	17,50	25,50	30	18	25,20	53	12
SIM4013H/9/TEF	272	13	1/2	17,50	25,50	30	18	25,20	53	12
SIM4015H/3/TEF	124	15	1/2	20,00	28,50	30	18	29,00	53	12
SIM4015H/6/TEF	200	15	1/2	20,00	28,50	30	18	29,00	53	12
SIM4015H/9/TEF	276	15	1/2	20,00	28,50	30	18	29,00	53	12
SIM4016H/TEF	73,5	16	1/2	21,40	28,50	30	18	30,00	53	12
SIM4016H/6/TEF	201	16	1/2	21,40	28,50	30	18	30,00	53	12
SIM4018H/3/TEF	127	18	1/2	25,50	28,50	30	18	32,00	53	12
SIM4018H/6/TEF	203	18	1/2	25,50	28,50	30	18	32,00	53	12
SIM4018H/9/TEF	276	18	1/2	25,50	28,50	30	18	32,00	53	12
SIM4021H/6/TEF	204	21	1/2	30,00	30,00	30	18	32,00	53	12
SIM4021H/9/TEF	276	21	1/2	30,00	30,00	30	18	32,00	53	12
SIM4022H/4/TEF	153	22	1/2	30,00	30,00	30	18	29,00	53	12
SIM4024H/TEF	83	24	1/2	35,00	35,00	30	18	29,00	53	18

*with tensor/ Con tensor

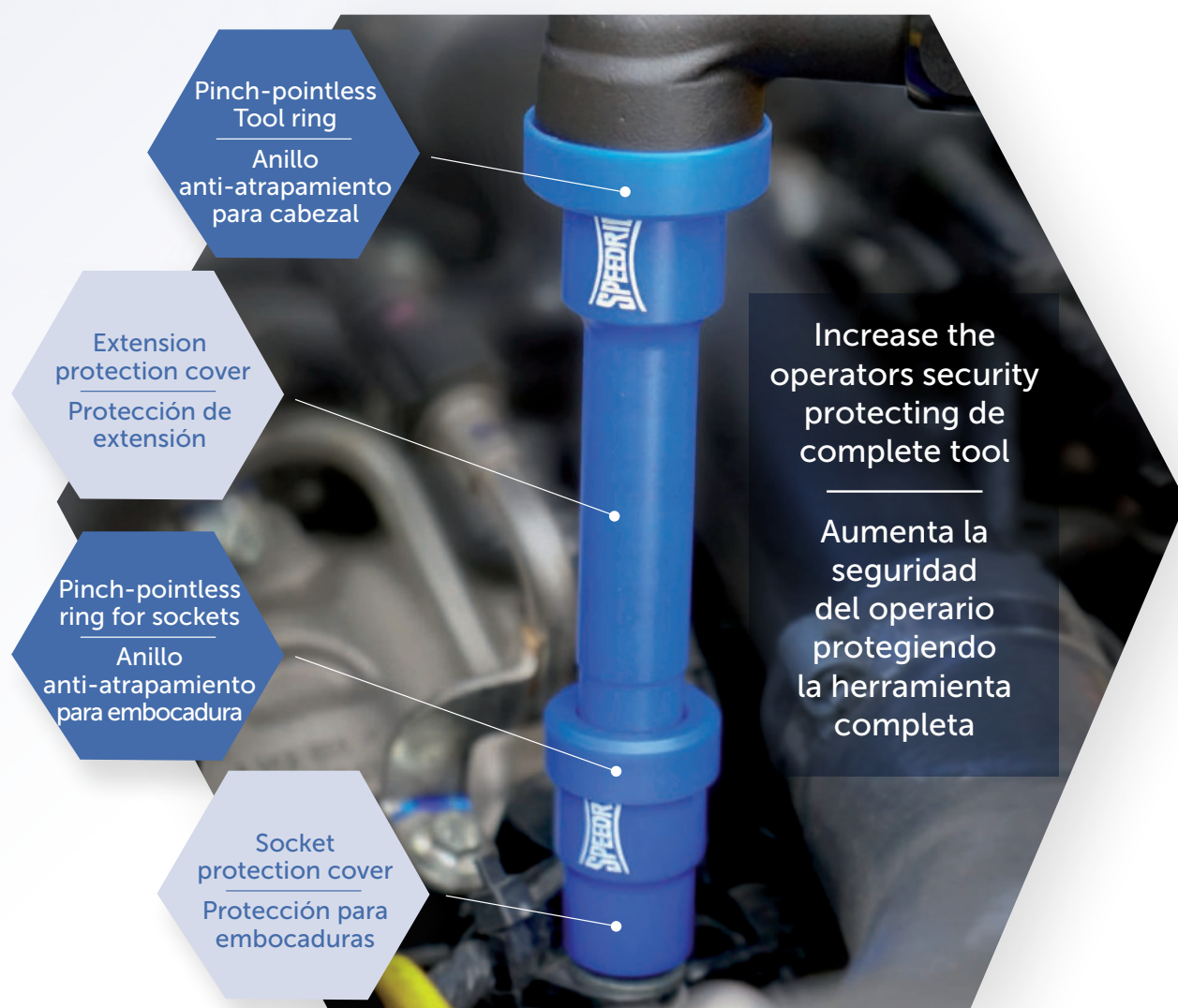
• Only suitable for Pulse tools.
• Solo válidas en máquinas de impulso.



PINCH-POINTLESS RINGS/ ANILLOS DE SEGURIDAD



Item No. Referencia	F	M D1	F D3	D3	D4	Socket size recommended Tamaño embocadura recomendada
SPSR1/4-1/4	1/4	1/4	12	16,5	18,5	All
SPSR3/8-1/4	3/8	1/4	14,7	16,5	18,5	All
SPSR3/8-3/8P	3/8	3/8	17	23,7	26	≤ 12
SPSR3/8-3/8G	3/8	3/8	17	26,8	29	≥ 12
SPSR3/8-1/2P	3/8	1/2	20	30	32,5	≤ 14
SPSR3/8-1/2G	3/8	1/2	20	36	37,5	≥ 14
SPSR1/2-3/8P	1/2	3/8	16	23,7	26	≤ 12
SPSR1/2-3/8G	1/2	3/8	16	26,6	29	≥ 12
SPSR1/2-1/2P	1/2	1/2	20	30	32,5	≤ 14
SPSR1/2-1/2G	1/2	1/2	20	36	37,5	≥ 14
SPSR1/2-3/4	1/2	3/4	31	51	54	≥ 15
SPSR3/4-3/4	3/4	3/4	31	51	54	≥ 15
SPSR3/4-1/2P	3/4	1/2	21,5	30	32,5	≤ 14
SPSR3/4-1/2G	3/4	1/2	21,5	36	37,5	≥ 14



- Covering the pinch points in your accessories does not mean having the system completely secure, one of the most usual pinch point is between the tools and the accessory, with our pinch-pointless rings you can avoid all those dangerous areas.
- Tener los puntos de atrapamiento cubiertos en sus accesorios de montaje no significa necesariamente que el sistema sea completamente seguro. Uno de los puntos de atrapamiento más frecuente está situado entre la cabeza de herramienta y el accesorio de montaje. Con nuestros anillos de protección SPEEDRILL te mantendremos protegido

WE CUSTOMIZE ALL OUR ITEM PERSONALIZAMOS TODAS NUESTRAS PIEZAS

A **team of professionals** strives to meet the most demanding needs. We offer a **personalized service** to each of our clients following their needs and specifications.

We customize products in accordance to your requirement, such as; Type, length, diameter and / or material, finish color and even the desired heat treatment.

Somos un **equipo de profesionales** comprometidos en satisfacer las necesidades más exigentes. Ofrecemos un **servicio personalizado** a todos nuestros clientes entendiendo sus necesidades y cumpliendo todas sus especificaciones.

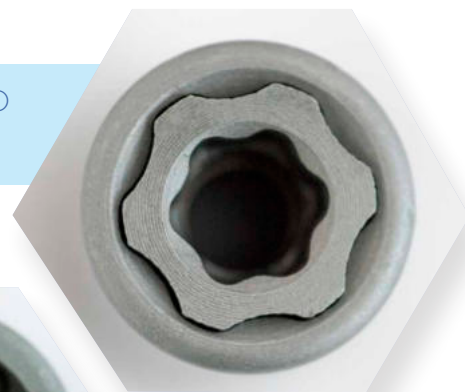
Personalizamos productos de acuerdo a sus requerimientos, tales como; tipo, longitud, diámetro y / o material, color de acabado e incluso el tratamiento térmico deseado.

• Our different magnets / Distintos imanes:

- FIX | FIJO
- RING MAGNET | ANILLO IMANTADO
- FLOATING | FLOTANTE
- SIDE MAGNET | LATERAL

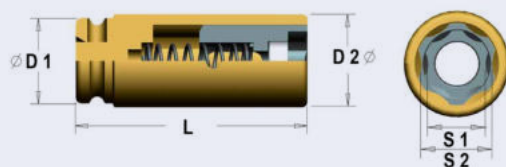
• Colours | Colores

- BLUE | AZUL
- RED | ROJO
- WHITE | BLANCO
- Different colours under request
- Distintos colores bajo demanda



• Lengths, shapes and mechanism. Longitud, forma y mecanismo.





DOUBLE SOCKETS | EMBOCADURAS DOBLES

Item number Referencia	Sq. Drive Cuadradillo	Type / Tipo	S 1	Hex.	S 2	Hex.	D 1	D2	L
J10-13SDSPL/150	3/8	Spring loaded	10	Surface Drive	13	Surface Drive	20,55	20,55	150
J10-13SDSPL/90	3/8	Spring loaded	10	Surface Drive	13	Surface Drive	20	20	90
J10-13SDSPLM/100SP *	3/8	Spring loaded	10	Surface Drive	13	Surface Drive	20	20	100
J10-13SDSPLM/60 *	3/8	Spring loaded	10	Surface Drive	13	Surface Drive	20	20	60
J10-16SDSPLM/60 *	3/8	Spring loaded	10	Surface Drive	16	Surface Drive	24	24	60
J10-17HMSPL/90 *	3/8	Spring loaded	10	Hex.	17	Hex.	25	25	90
J13-16SDSPLM/60 *	3/8	Spring loaded	13	Surface Drive	16	Surface Drive	24	24	60
J13SD-TX45MSPLTEF	3/8	Spring loaded	TX45	Torx M. Magnetic	13	Surface Drive	23,5	23,5	65 + 5
J8-13SDSPL/50	3/8	Spring loaded	8	Surface Drive	13	Surface Drive	20	20	50
J8-13SDSPL/55	3/8	Spring loaded	8	Surface Drive	13	Surface Drive	20	20	55
JE7-8SD/38	3/8	Fix	E7	Torx F.	8	Surface Drive	15	19	38
JE7-8SD/70	3/8	Fix	E7	Torx F.	8	Surface Drive	15	19	70
JE7-8SD/80	3/8	Fix	E7	Torx F.	8	Surface Drive	15	19	80
S14-17SDPL/60	1/2	Spring loaded	14	Surface Drive	17	Surface Drive	26	26	60
S18-21HSPL	1/2	Spring loaded	18	Hex.	21	Hex.	30	30	60
S8-13SDSPL/60	1/2	Spring loaded	8	Surface Drive	13	Surface Drive	20	25	60
S8-13SDSPL/65	1/2	Spring loaded	8	Surface Drive	13	Surface Drive	20	25	65
SE16-TX55SPL/65	1/2	Spring loaded	TX55	Torx M.	E16	Torx F.	20	25	65 + 5
S17-19SDSPL/82	1/2	Spring loaded	17	Surface Drive	19	Surface Drive	31,6	31,6	82

* Magnetic /Magnéticos

- This is our actual stock, please do not hesitate contacting us if you need further measurements.
- Estos son nuestras referencias actuales en stock, por favor no dude en contactarnos para solicitarnos cualquier otra medida.

DOUBLE SOCKETS | EMBOCADURAS DOBLES



Wobble Adapter / Adaptador Basculante

Item number Referencia	Sq. Dr. F. Cuadradillo H	Sq. Dr. M. Cuadradillo M.	L
JOB	3/8	3/8	38
SOB	1/2	1/2	48

- Our Speedrill wobble adapters **enable** you to reach applications with limited space, **improving** productivity and **engaging** faster as a result of the flexible angle, **correcting misalignments**. It can be used with any of our standard or special sockets and it includes spring, pin and O-Ring
- Nuestros adaptadores basculantes **mejoran** el acceso a los tornillos en espacios reducidos, **aumentan** su productividad y **facilitan** el encare del accesorio **al corregir los desalineamientos**. Pueden ser utilizados con nuestros productos standard y especiales. Incluyen muelle, pin y junta tórica.



Universal Extensions / Extensiones Telescópicas

Item number Referencia	Sq. Dr. F. Cuadradillo H	Sq. Dr. M. Cuadradillo M.	L	D	D2	L3	Travel Recorrido	Type Tipo
J30SPL127B	3/8"	3/8"	127	14,6	22	85	16	Pin
J30SPL150B	3/8"	3/8"	150	14,6	22	85	16	Pin
S30SPL133B	1/2"	1/2"	133	19,3	30	85	16	Pin
S30SPL156B	1/2"	1/2"	156	19,3	30	85	16	Pin



Questionnaire for customer-specific special tools

Formulario para herramientas específicas del cliente.



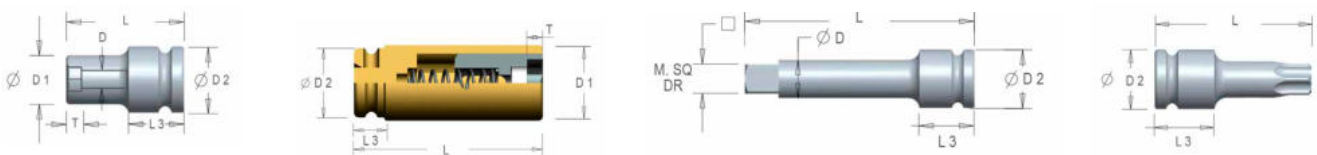
Company / Empresa	VAT nº / CIF
Name / Nombre	E-mail / Correo
Address / Dirección	ZIP Code / Código Postal
Country / País	Telephone / Teléfono

Item Number/Referencia	Quantity/Cantidad
------------------------	-------------------

Type/Tipo	☐ Socket/Boca	☐ Double socket/Boca doble	☐ Quick change chuck/Cambio rápido	Type/Tipo:
	☐ Extension	☐ Fix/Fijo	☐ Bits holder/Porta puntas	
	☐ Adapter/Adaptador	☐ Spring loaded/Flotante	☐ Other/Otro	
	☐ Impact tool/Impacto	☐ Ergo tool/Antivib.		

Socket 1 Embocadura 1	Hex.	Surface drive	12 Point BiHex.	Torx	Square/Cuadrada	Fast Lead	Size Tamaño
	☐ M ☐ F/H	☐ F/H	☐ F/H	☐ M ☐ F/H	☐ M ☐ F/H	☐ F/H	

Socket 2 Embocadura 2	Hex.	Surface drive	12 Point BiHex.	Torx	Square/Cuadrada	Fast Lead	Size Tamaño
	☐ M ☐ F/H	☐ F/H	☐ F/H	☐ M ☐ F/H	☐ M ☐ F/H	☐ F/H	



Dimensions Medidas (mm)	D1	D2	T	D	L	L3	Travel/Recorrido

Magnet & Ejector Imán y Expulsor	☐ Fix/Fijo	☐ Ring/Anillo	☐ Spring loaded/Flotante
	☐ Side/Lateral	☐ Spring loaded with magnet/Flotante con iman	

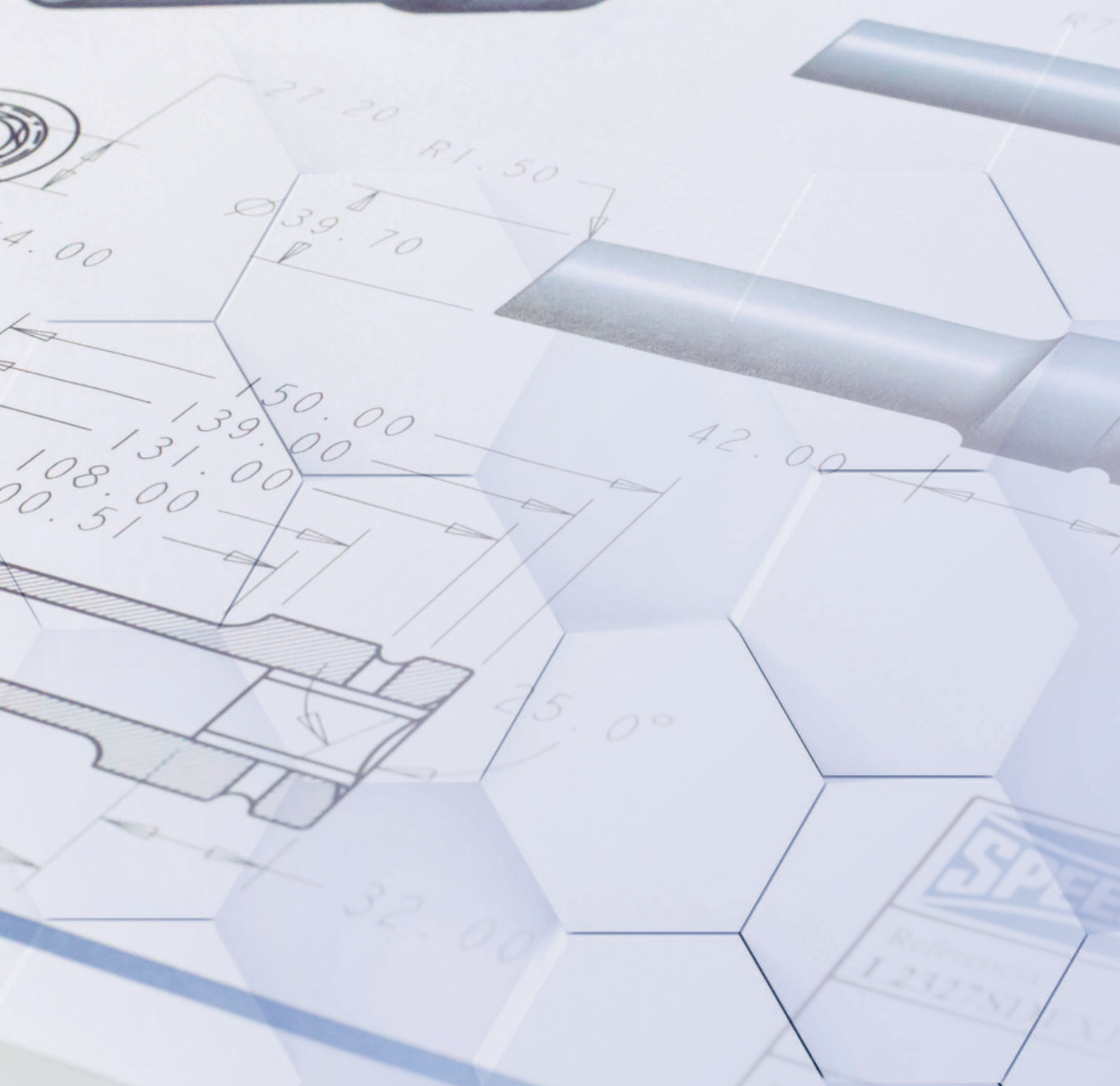
Steel/Acero	☐ Standard Estándar	☐ Extra resistant Extra resistente	Protection Cover Protecciones	☐ Fix/Fija	Specifications/Especificaciones
Nm Torque:				☐ Rotation/Rotativa	

COMMENTS (Additional Specifications, Part number, Delivery requirements, etc...) MÁS INFORMACIÓN (Especificaciones técnicas, detalle de envío, requerimientos, etc...)	
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We recommend to scan the form, fill it out and send by email to your distributor.
 Recomendamos escanear el formulario, rellanarlo y enviárselo a su distribuidor habitual.



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