



Affordable. Reliable. Home Improvement.

IMPACT SOCKET SET

MODEL:69300002/69300003/69300004/69300005/
69300006/69300007/69300008/69300009

VEVOR

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IMPACT SOCKET SET

MODEL:69300002/69300003/69300004/69300005/69300006/69300007/69300008/69300009



(The picture is for reference only; please refer to the actual object)

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

GENERAL SAFETY RULES



WARNING:

1. Comply with safety operating procedures: Before use, thoroughly understand the usage methods and safety precautions of the tool to prevent accidents.
2. Regular inspection and maintenance: Regularly check the wear and tear of tools, replace damaged parts in a timely manner, and ensure stable tool performance.
3. Storage method: Place the tools in a dry, ventilated, and dark environment to avoid factors such as moisture, high temperature, and collision that may affect the tool's lifespan.
4. Classified storage: Classify and store various tools for easy and quick access during use.

Select and Use

1. Choose a sleeve that is suitable for your own use. Different work purposes and working conditions require the selection of different sleeves.
2. Choose standardized sleeves as much as possible for easy replacement and maintenance.
3. Before using the sleeve, check whether the axis of the sleeve and the tool are consistent to ensure correct application.
4. When using the sleeve, it is important to follow the correct operating method and avoid excessive twisting to avoid damaging the tool.
5. When using a socket, an appropriate wrench should be used instead of other tools.
6. When using a sleeve, the correct torque and speed should be selected according to the work needs.

Model list

SN	Model	Qty	Type	Socket List
1	69300002	39	1/2"Metric	Universal joint Metric deep: 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30mm Metric shallow: 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30mm
2	69300003	29	1/2"Metric /SAE	Extension rod: 3, 5, 10 inch SAE deep: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metric deep: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch
3	69300004	91	1/2"Metric /SAE	Impact extension rod: 3, 5, 10 inch Universal joint, 1/2" wrench, 1/2" hexagonal shank adapter, 3/8" (F) to 1/2" (M) adapter SAE Shallow: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch SAE deep: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch Metric Shallow: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Metric deep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm

4	69300005	50	3/8"Metric /SAE	3" drive impact extension rod, 6" drive impact extension rod, 3/8" universal joint, 1/2" to 3/8" adapter, 3/8" drive ratchet handle, hexagonal handle adapter SAE deep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch SAE Shallow: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch Metric deep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metric Shallow: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22mm
5	69300006	64	3/8"Metric /SAE	3" drive impact extension rod, 6" drive impact extension rod, 3/8" universal joint, 1/2" to 3/8" adapter, 3/8" drive ratchet handle, hexagonal handle adapter SAE deep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 inch SAE Shallow: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 inch Metric deep: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metric Shallow: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm
6	69300007	96	3/8"Metric /SAE	spark plug sockets:13/16", 5/8",14mm; drive impact extension rods: 3,6 inch; T-bar adapter, 3/8" universal joint, 3/8 "(F) -1/4" (M) adapter, 3/8" drive ratchet handle, hexagonal handle adapter, screwdriver rotation handle,

				spring sleeve screwdriver head adapter, 40*drill bits SAE deep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch SAE Shallow: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch Metric deep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metric Shallow: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22mm
7	69300008	210	1/4", 3/8", 1/2" Metric /SAE	1/4" drive impact extension pieces: 4,6 inch;3/8" drive extension:3,6,10 inch; 1/2" drive impact extension pieces: 3,10 inch; impact universal joints: 1/4, 3/8, 1/2inch; 48 pieces 1/4 inch: Metric Shallow: 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15mm Metric Deep: 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15mm SAE Shallow: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch SAE Deep: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch 68 pieces 3/8 inch: Metric Shallow: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24mm Metric Deep: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24mm SAE Shallow: 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch

				SAE Deep: 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch 84 pieces 1/2 inch: Metric Shallow: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32mm Metric Deep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32mm SAE Shallow: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch SAE Deep: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch
8	69300009	67	3/8 "Metric /SAE	1-3/8" universal joint; 1-3/8" M * 1/2" F adapter; 3/8" ratchet handle;drive impact extension rod:3,6,10 inch; Hexagonal shank adapter SAE Rotating Sleeve: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch Metric rotary sleeves: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm SAE deep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch SAE Shallow: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch Metric deep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Metric Shallow: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

Maintenance

- 1.After using the sleeve, it should be cleaned in a timely manner and coated with an appropriate amount of lubricating oil to extend the service life of the sleeve.
- 2. After not using the sleeve for a long time, it should be placed in a dry and ventilated place to avoid rusting and affecting its use.
- 3. Regularly check the wear and damage of the sleeve, and replace damaged components in a timely manner.

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

UK	REP
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YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	REP
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E-CrossStu GmbH Mainzer Landstr.69, 60329 Frankfurt am Main.





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JUEGO DE VASOS DE IMPACTO

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IMPACT SOCKET SET

MODELO:

69300002

/69300003/69300004/69300005/69300006/69300007/69300008/69300009

9



(La imagen es solo de referencia; consulte el objeto real)

Estas son las instrucciones originales; lea atentamente todas las instrucciones del manual antes de utilizarlo. VEVOR se reserva el derecho de interpretar su manual de usuario. La apariencia del producto dependerá del producto que haya recibido. Le rogamos que nos disculpe si no le informamos de nuevo si hay actualizaciones tecnológicas o de software en

nuestro producto.

NORMAS GENERALES DE SEGURIDAD



ADVERTENCIA:

1. Cumpla con los procedimientos operativos de seguridad: antes de usar, comprenda completamente los métodos de uso y las precauciones de seguridad de la herramienta para evitar accidentes.
2. Inspección y mantenimiento regulares: verifique periódicamente el desgaste de las herramientas, reemplace las piezas dañadas de manera oportuna y garantice un rendimiento estable de la herramienta.
3. Método de almacenamiento: Coloque las herramientas en un ambiente seco, ventilado y oscuro para evitar factores como la humedad, las altas temperaturas y las colisiones que puedan afectar la vida útil de la herramienta.
4. Almacenamiento clasificado: Clasifique y almacene varias herramientas para un acceso fácil y rápido durante su uso.

Seleccionar y usar

1. Elija una funda adecuada para su uso. Los diferentes propósitos y condiciones de trabajo requieren la selección de fundas diferentes.
2. Elija mangas estandarizadas tanto como sea posible para facilitar el reemplazo y el mantenimiento.
3. Antes de utilizar el manguito, verifique que el eje del manguito y la herramienta sean consistentes para garantizar una aplicación correcta.
4. Al utilizar la funda, es importante seguir el método de operación correcto y evitar torcerla excesivamente para no dañar la herramienta.
5. Al utilizar un enchufe, se debe utilizar una llave adecuada en lugar de otras herramientas.
6. Al utilizar un manguito, se debe seleccionar el torque y la velocidad correctos según las necesidades del trabajo.

Lista de modelos

SN	Modelo	Cantidad	Tipo	Lista de sockets
1	69300002	39	1/2" Métrico	Articulación universal Profundidad métrica: 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm Métricas superficiales : 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm
2	6930000 3	29	1/2 "Métrico/ SAE	Varilla de extensión: 3, 5, 10 pulgadas Profundidad SAE: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Profundidad métrica: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 pulgada
3	6930000 4	91	1/2 "Métrico/ SAE	Varilla de extensión de impacto: 3, 5, 10 pulgadas Junta universal, llave de 1/2 " , adaptador de vástago hexagonal de 1/2 " , adaptador de 3/8 " (F) a 1/2 " (M) SAE superficial: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pulgadas Profundidad SAE: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pulgadas Métricas superficiales: 8, 9, 10, 11, 12,

				13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Profundidad métrica: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm
4	6930000 5	50	3/8" Métrico/ SAE	Varilla de extensión de impacto con accionamiento de 3 " , varilla de extensión de impacto con accionamiento de 6 " , junta universal de 3/8 " , adaptador de 1/2 " a 3/8 " , mango de trinquete con accionamiento de 3/8 " , adaptador de mango hexagonal Profundidad SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 de pulgada SAE superficial: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 de pulgada Profundidad métrica: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Métricas superficiales: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
5	6930000 6	64	3/8" Métrico/ SAE	Varilla de extensión de impacto con accionamiento de 3 " , varilla de extensión de impacto con accionamiento de 6 " , junta universal de 3/8 " , adaptador de 1/2 " a 3/8 " , mango de trinquete con accionamiento de 3/8 " , adaptador de mango hexagonal Profundidad SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 pulgada SAE superficial: 5/16, 3/8, 7/16, 1/2,

				9/16, 5/8, 11/16, 3/4, 15/16, 1 pulgada Profundidad métrica: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Métricas superficiales: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm
6	6930000 7	96	3/8" Métrico/ SAE	Vasos para bujías: 13/16 " , 5/8 " , 14 mm; varillas de extensión de impacto de 3,6 pulgadas; adaptador de barra en T, junta universal de 3/8 " , adaptador de 3/8" (F) - 1/4" (M), mango de trinquete de 3/8 " , adaptador de mango hexagonal, mango giratorio de destornillador, adaptador de cabeza de destornillador con manguito de resorte, 40 brocas Profundidad SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 de pulgada SAE superficial: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 de pulgada Profundidad métrica: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Métrico Poco profundo: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
7	6930000 8	210	1/4", 3/8", 1/2" Métrico/ SAE	1/4 " Piezas de extensión de impacto de accionamiento: 4 , 6 pulgadas; 3/8 " Extensión de accionamiento: 3, 6, 10 pulgadas; Piezas de extensión de impacto de 1/2 " : 3 , 10 pulgadas; Juntas universales de impacto: 1/4, 3/8, 1/2 pulgada; 48 piezas de 1/4 de pulgada:

			Métrico superficial : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm Profundidad métrica : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm SAE Poco profundo : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 pulgadas SAE Profundidad : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 pulgadas 68 piezas de 3/8 de pulgada: Métrico superficial : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Profundidad métrica : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm SAE Poco profundo : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 pulgada SAE Profundidad : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 pulgada 84 piezas de 1/2 pulgada: Métricas superficiales : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Profundidad métrica : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm SAE superficial : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16,
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				7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pulgadas SAE Profundidad : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pulgadas
8	6930000 9	67	3/8 "Métrico/SAE	Junta universal de 1-3/8 " ; adaptador M * F de 1-3 /8 " ; mango de trinquete de 3/8 " ; varilla de extensión de impacto de accionamiento : 3 , 6 , 10 pulgadas ; adaptador de vástago hexagonal Manguito giratorio SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pulgadas Manguitos rotatorios métricos: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Profundidad SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 de pulgada SAE superficial: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 de pulgada Profundidad métrica: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Métricas superficiales: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

Mantenimiento

1. Después de usar la manga, debe limpiarse de manera oportuna y recubrirse con una cantidad adecuada de aceite lubricante para prolongar su vida útil.
2. Después de no utilizar la funda durante un largo tiempo, debe colocarse en un lugar seco y ventilado para evitar que se oxide y afecte su uso.

3. Compruebe periódicamente el desgaste y los daños del manguito y reemplace los componentes dañados de manera oportuna.

Fabricante: Shanghai muxinmuyeyouxiangongsi

Dirección: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.

Importado a AUS: SIHAO PTY LTD. 1 ROKEVA STREET EASTWOOD NSW 2122 Australia

Importado a EE. UU.: Sanven Technology Ltd. Suite 250, 9166 Anaheim Lugar, Rancho Cucamonga, CA 91730

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EC	REP	E-CrossStu GmbH Mainzer Landstr.69, 60329 Frankfurt am Main.





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SLAGHYLSNYCKELSATS

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9



(Bilden är endast för referens; vänligen hänvisa till det faktiska objektet)

Detta är originalinstruktionerna, vänligen läs alla instruktioner noggrant innan du använder produkten. VEVOR förbehåller sig en tydlig tolkning av vår användarmanual. Produktens utseende ska vara beroende av den produkt du mottagit. Vi ber om ursäkt för att vi inte kommer att informera dig igen om det finns några teknik- eller programuppdateringar för vår

produkt.

ALLMÄNNA SÄKERHETSREGLER



VARNING:

1. Följ säkerhetsrutinerna: Före användning, förstå noggrant användningsmetoderna och säkerhetsåtgärderna för verktyget för att förhindra olyckor.
2. Regelbunden inspektion och underhåll: Kontrollera regelbundet verktygens slitage, byt ut skadade delar i tid och säkerställ stabil verktygsprestanda.
3. Förvaringsmetod: Placera verktygen i en torr, ventilerad och mörk miljö för att undvika faktorer som fukt, hög temperatur och stötar som kan påverka verktygets livslängd.
4. Klassificerad förvaring: Klassificera och förvara olika verktyg för enkel och snabb åtkomst under användning.

Välj och använd

1. Välj en hylsa som är lämplig för ditt eget bruk. Olika arbetsändamål och arbetsförhållanden kräver val av olika hylsor.
2. Välj standardiserade hylsor så mycket som möjligt för enkelt byte och underhåll.
3. Innan hylsan används, kontrollera att hylsans och verktygets axel är enhetliga för att säkerställa korrekt applicering.
4. När du använder hylsan är det viktigt att följa korrekt manövreringsmetod och undvika överdriven vridning för att undvika att skada verktyget.
5. När man använder en hylsnyckel bör man använda en lämplig nyckel istället för andra verktyg.
6. Vid användning av hylsa bör rätt vridmoment och hastighet väljas i enlighet med arbetsbehovet.

Modellista

SN	Modell	Antal	Typ	Uttagslista
1	69300002	39	1/2" Metrisk	Universalled Metriskt djup: 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm Metrisk grund : 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm
2	6930000 3	29	1/2 " Metrisk /SAE	Förlängningsstång: 3, 5, 10 tum SAE djup: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metrisk djup: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 tum
3	6930000 4	91	1/2 " Metrisk /SAE	Förlängningsstång för slag: 3, 5, 10 tum Universalkoppling, 1/2 " nyckel, 1/2 " sexkantsadapter, 3/8 " (invändig) till 1/2 " (utvändig) adapter SAE Grunt: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 tum SAE djup: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 tum Metrisk grund: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Metriskt djup: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24,

				25, 26, 27, 28, 29, 30, 31, 32 mm
4	6930000 5	50	3/8" Metrisk /SAE	3 " slagförlängningsstång, 6 " slagförlängningsstång, 3/8 " universalkoppling, 1/2 " till 3/8 " adapter, 3/8 " spärrhandtag, adapter för sexkantigt handtag SAE djup: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 tum SAE Grunt: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 tum Metrisk djup: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metrisk grund: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
5	6930000 6	64	3/8" Metrisk /SAE	3 " slagförlängningsstång, 6 " slagförlängningsstång, 3/8 " universalkoppling, 1/2 " till 3/8 " adapter, 3/8 " spärrhandtag, adapter för sexkantigt handtag SAE djup: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 tum SAE Grunt: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 tum Metriskt djup: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metrisk grund: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm
6	6930000 7	96	3/8" Metrisk /SAE	Tändstiftshylsor: 13/16 " , 5/8 " , 14 mm; förlängningsstänger för drivning: 3,6 tum; T-stycksadapter, 3/8 "

				universalkoppling, 3/8 "(F) - 1/4" (M) adapter, 3/8 " spärrhandtag, adapter för sexkantshandtag, rotationshandtag för skruvmejsel, adapter för fjäderhylsa för skruvmejselhuvud, 40 * borrar SAE djup: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 tum SAE Grunt: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 tum Metrisk djup: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metrisk Grunt: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
7	6930000 8	210	1/4", 3/8", 1/2" Metrisk /SAE	1/4 " förlängningsdelar för drivkraft: 4,6 tum ; 3/8 tum drivförlängning: 3, 6, 10 tum; 1/2 tums drivförlängningsdelar för slag: 3 , 10 tum; slaguniversalkopplingar: 1/4, 3/8, 1/2 tum; 48 bitar 1/4 tum: Metrisk grund : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm Metrisk djup : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm SAE-kod Grunt : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 tum SAE-kod Djup : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 tum 68 bitar 3/8 tum: Metrisk grund : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metrisk djup : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23,

				24 mm SAE-kod Grunt : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 2,5 cm SAE-kod Djup : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 2,5 cm 84 bitar 1/2 tum: Metrisk grund : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Metriskt djup : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm SAE Grunt : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 tum SAE-kod Djup : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 tum
8	6930000 9	67	3/8" Metrisk /SAE	1-3/8 " universalkoppling; 1-3/8 " M * 1/2 " F-adapter; 3/8 " spärrhandtag; förlängningsstång för drivning : 3 , 6 , 10 tum ; Adapter för sexkantigt skaft SAE roterande hylsa: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 tum Metrisk roterande hylsor: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm SAE djup: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 tum SAE Grunt: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 tum Metrisk djup: 8, 9, 10, 11, 12, 13, 14,

				15, 16, 17, 18, 19 mm Metrisk grund: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm
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Underhåll

1. Efter användning av hylsan bör den rengöras i tid och smörjas in med lämplig mängd smörjolja för att förlänga hylsans livslängd.
2. Efter en längre tid bör hylsan placeras på en torr och ventilerad plats för att undvika rost och påverka dess användning.
3. Kontrollera regelbundet hylsan för slitage och skador och byt ut skadade komponenter i tid.

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SLAGDOPPENSET

MODEL: 69300002 /69300003/69300004/69300005/
69300006/69300007/69300008/69300009

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IMPACT SOCKET SET

MODEL:

69300002

/69300003/69300004/69300005/69300006/69300007/69300008/6930000

9



(De afbeelding is alleen ter referentie; raadpleeg het daadwerkelijke object)

Dit is de originele handleiding. Lees alle instructies zorgvuldig door voordat u het product gebruikt. VEVOR behoudt zich het recht voor om de gebruiksaanwijzing duidelijk te interpreteren. Het uiterlijk van het product is afhankelijk van het product dat u hebt ontvangen. Neemt u het ons niet

kwelijk dat we u niet meer op de hoogte stellen van eventuele technologische of software-updates voor ons product.

ALGEMENE VEILIGHEIDSREGELS



WAARSCHUWING:

1. Volg de veiligheidsvoorschriften op: Zorg ervoor dat u voor gebruik de gebruiksmethoden en veiligheidsmaatregelen van het gereedschap goed begrijpt om ongelukken te voorkomen.
2. Regelmatige inspectie en onderhoud: controleer gereedschap regelmatig op slijtage, vervang beschadigde onderdelen tijdig en zorg voor stabiele prestaties van het gereedschap.
3. Opslagmethode: Bewaar het gereedschap op een droge, geventileerde en donkere plaats om invloeden van buitenaf, zoals vocht, hoge temperaturen en stoten, te voorkomen die de levensduur van het gereedschap kunnen beïnvloeden.
4. Gerubriceerde opslag: Classificeer en bewaar verschillende gereedschappen voor eenvoudige en snelle toegang tijdens gebruik.

Selecteren en gebruiken

1. Kies een hoes die geschikt is voor uw eigen gebruik. Verschillende werkdoelen en werkomstandigheden vereisen de keuze van verschillende hoezen.
2. Kies zoveel mogelijk voor gestandaardiseerde mouwen voor eenvoudige vervanging en onderhoud.
3. Controleer voor gebruik van de huls of de as van de huls en het gereedschap op elkaar aansluiten, zodat u zeker weet dat u het gereedschap correct gebruikt.
4. Bij het gebruik van de huls is het belangrijk om de juiste bedieningsmethode te volgen en overmatig draaien te vermijden om schade aan het gereedschap te voorkomen.

5 . Wanneer u een dopsleutel gebruikt, moet u een geschikte sleutel gebruiken in plaats van ander gereedschap.

6 . Bij gebruik van een huls moeten het juiste koppel en toerental worden gekozen op basis van de werkbehoeften .

Modellijst

SN	Model	Aantal	Type	Socketlijst
1	69300002	39	1/2"Metrisch	Universele gewricht Metrisch diep: 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm Metrisch ondiep : 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm
2	6930000 3	29	1/2 "Metrisch /SAE	Verlengstang: 3, 5, 10 inch SAE-diepte: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metrisch diep: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch
3	6930000 4	91	1/2 "Metrisch /SAE	Verlengstang voor impact: 3, 5, 10 inch Universele koppeling, 1/2 " sleutel, 1/2 " zeskantige schachtadapter, 3/8 " (F) naar 1/2 " (M) adapter SAE Ondiep: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch SAE diep: 5/16, 11/32, 3/8, 7/16, 1/2,

				9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch Metrisch ondiep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Metrisch diep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm
4	6930000 5	50	3/8"Metrisch /SAE	3 " aandrijfslagverlengstang, 6 " aandrijfslagverlengstang, 3/8 " cardankoppeling, 1/2 " naar 3/8 " adapter, 3/8 " aandrijfratelhandgreep, zeshoekige handgreepadapter SAE diep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch SAE Ondiep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch Metrisch diep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metrisch ondiep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
5	6930000 6	64	3/8"Metrisch /SAE	3 " aandrijfslagverlengstang, 6 " aandrijfslagverlengstang, 3/8 " cardankoppeling, 1/2 " naar 3/8 " adapter, 3/8 " aandrijfratelhandgreep, zeshoekige handgreepadapter SAE diep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 inch SAE Ondiep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 inch Metrisch diep: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metrisch ondiep: 6, 7, 8, 9, 10, 11, 12,

				13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm
6	6930000 7	96	3/8"Metrisch /SAE	bougiedoppen: 13/16 " , 5/8 " , 14 mm; verlengstangen voor slagmoersleutels: 3,6 inch; T-bar adapter, 3/8 " cardankoppeling, 3/8 "(F) -1/4" (M) adapter, 3/8 " ratelsleutel, zeshoekige handgreepadapter, schroevendraaierdraaigreep, veerhuls schroevendraaierkopadapter, 40 * boorbits SAE diep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch SAE Ondiep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch Metrisch diep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metrisch Ondiep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
7	6930000 8	210	1/4" , 3/8" , 1/2" Metrisch /SAE	1/4 inch aandrijf impact verlengstukken: 4 , 6 inch; 3/8 " aandrijfverlenging: 3, 6, 10 inch; 1/2 " aandrijfslagverlengstukken: 3 , 10 inch; slagkruiskoppelingen: 1/4, 3/8, 1/2 inch; 48 stuks 1/4 inch: Metrisch ondiep : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm Metrisch diep : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm SAE Ondiep : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch SAE Diep : 3/16, 7/32, 1/4, 9/32, 5/16,

				11/32, 3/8, 7/16, 1/2, 9/16 inch 68 stuks 3/8 inch: Metrisch ondiep : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metrisch diep : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm SAE Ondiep : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch SAE Diep : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch 84 stuks 1/2 inch: Metrisch ondiep : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Metrisch diep : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm SAE Ondiep : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch SAE Diep : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch
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8	6930000 9	67	3/8 "Metrisch /SAE	1-3/8 " kruiskoppeling; 1-3/8 " M * 1/2 " F adapter; 3/8 " ratelhandgreep; aandrijfslagverlengstang : 3 , 6 , 10 inch ; zeskantige schachtadapter SAE-draaihuls: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch Metrische draaihulzen: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm SAE diep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch SAE Ondiep: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch Metrisch diep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Metrisch ondiep: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm
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Onderhoud

1. Na gebruik moet de huls tijdig worden schoongemaakt en worden ingesmeerd met een geschikte hoeveelheid smeerolie om de levensduur van de huls te verlengen.
2. Nadat u de hoes gedurende een lange tijd niet hebt gebruikt, dient u deze op een droge en geventileerde plaats te bewaren om roestvorming en een slechte werking te voorkomen.
3. Controleer de huls regelmatig op slijtage en beschadigingen en vervang beschadigde onderdelen tijdig.

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(L'image est à titre indicatif uniquement ; veuillez vous référer à l'objet réel)

Ceci est le mode d'emploi d'origine. Veuillez lire attentivement l'intégralité du manuel avant utilisation. VEVOR se réserve le droit d'interpréter clairement ce manuel d'utilisation. L'apparence du produit dépend du produit que vous avez reçu. Veuillez nous excuser de ne pas vous informer

ultérieurement des mises à jour technologiques ou logicielles de notre produit.

RÈGLES GÉNÉRALES DE SÉCURITÉ



AVERTISSEMENT:

1. Respectez les procédures d'utilisation de sécurité : avant utilisation, comprenez parfaitement les méthodes d'utilisation et les précautions de sécurité de l'outil pour éviter les accidents.
2. Inspection et entretien réguliers : vérifiez régulièrement l'usure des outils, remplacez les pièces endommagées en temps opportun et assurez des performances stables des outils.
3. Méthode de stockage : placez les outils dans un environnement sec, aéré et sombre pour éviter des facteurs tels que l'humidité, les températures élevées et les collisions qui peuvent affecter la durée de vie de l'outil.
4. Rangement classé : Classez et stockez divers outils pour un accès facile et rapide pendant l'utilisation.

Sélectionner et utiliser

1. Choisissez un manchon adapté à votre usage. Différents objectifs et conditions de travail nécessitent le choix de manchons différents.
2. Choisissez autant que possible des manchons standardisés pour faciliter le remplacement et l'entretien.
3. Avant d'utiliser le manchon, vérifiez si l'axe du manchon et de l'outil sont cohérents pour assurer une application correcte.
4. Lors de l'utilisation du manchon, il est important de suivre la méthode de fonctionnement correcte et d'éviter une torsion excessive pour ne pas endommager l'outil.
5. Lors de l'utilisation d'une douille, une clé appropriée doit être utilisée à la place d'autres outils.

6 . Lors de l'utilisation d'un manchon, le couple et la vitesse corrects doivent être sélectionnés en fonction des besoins de travail .

Liste des modèles

SN	Modèle	Qté	Taper	Liste des sockets
1	69300002	39	1/2" Métrique	Joint universel Profondeur métrique : 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm Métrique peu profonde : 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm
2	6930000 3	29	1/2 " Métrique / SAE	Tige d'extension : 3, 5, 10 pouces SAE profond : 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Profondeur métrique : 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 pouce
3	6930000 4	91	1/2 " Métrique / SAE	Tige d'extension d'impact : 3, 5, 10 pouces clé 1/2 " , adaptateur de tige hexagonale 1/2 " , adaptateur 3/8 " (F) à 1/2 " (M) SAE peu profond : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pouce SAE profond : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pouce

				Métrique peu profonde : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Profondeur métrique : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm
4	6930000 5	50	3/8" Métrique / SAE	Tige d'extension pour clé à chocs de 3 po , tige d'extension pour clé à chocs de 6 po , joint universel de 3/8 po , adaptateur de 1/2 po à 3/8 po , poignée à cliquet de 3/8 po , adaptateur de poignée hexagonale SAE profond : 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pouce SAE peu profond : 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pouce Profondeur métrique : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Métrique peu profonde : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
5	6930000 6	64	3/8" Métrique / SAE	Tige d'extension pour clé à chocs de 3 po , tige d'extension pour clé à chocs de 6 po , joint universel de 3/8 po , adaptateur de 1/2 po à 3/8 po , poignée à cliquet de 3/8 po , adaptateur de poignée hexagonale SAE profond : 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 pouce SAE peu profond : 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 pouce Profondeur métrique : 6, 7, 8, 9, 10,

				11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Métrique peu profonde : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm
6	6930000 7	96	3/8" Métrique / SAE	Douilles pour bougies d'allumage : 13/16 po , 5/8 po , 14 mm ; rallonges de clé à chocs : 3,6 po ; adaptateur pour barre en T, cardan 3/8 po , adaptateur 3/8 po (F) -1/4 po (M), clé à cliquet 3/8 po , adaptateur pour clé hexagonale, clé à molette, adaptateur pour tête de tournevis à manchon à ressort, 40 forets . SAE profond : 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pouce SAE peu profond : 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pouce Profondeur métrique : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Métrique Peu profond : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
7	6930000 8	210	1/4", 3/8", 1/2" Métrique / SAE	1/4 " rallonges d'impact d'entraînement : 4 , 6 pouces ; 3/8 " rallonge d'entraînement : 3, 6, 10 pouces ; rallonges d'entraînement à impact de 1/2 " : 3 , 10 pouces ; joints universels à impact : 1/4, 3/8, 1/2 pouce ; 48 pièces 1/4 pouce : Métrique peu profonde : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm Métrique Profondeur : 4, 4,5, 5, 5,5, 6,

				7, 8, 9, 10, 11, 12, 13, 14, 15 mm SAE Peu profond : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 pouces SAE Profond : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 pouces 68 pièces 3/8 pouce : Métrique peu profonde : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Métrique Profondeur : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm SAE Peu profond : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 pouce SAE Profond : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 pouce 84 pièces 1/2 pouce : Métrique peu profonde : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Métrique Profond : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm SAE peu profond : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pouce SAE Profond : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8,
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				15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pouce
8	6930000 9	67	3/8" Métrique / SAE	Joint universel 1-3/8 " ; adaptateur 1-3/8 " M * 1/2 " F; poignée à cliquet 3/8 " ; tige d'extension d'impact d'entraînement : 3 , 6 , 10 pouces ; adaptateur de tige hexagonale Manchon rotatif SAE : 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pouces Manchons rotatifs métriques : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm SAE profond : 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pouce SAE peu profond : 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pouce Profondeur métrique : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Métrique peu profonde : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

Entretien

1. Après avoir utilisé le manchon, il doit être nettoyé en temps opportun et enduit d'une quantité appropriée d'huile lubrifiante pour prolonger la durée de vie du manchon.
2. Après une longue période de non-utilisation du manchon, il doit être placé dans un endroit sec et aéré pour éviter la rouille et affecter son utilisation.
3. Vérifiez régulièrement l'usure et les dommages du manchon et remplacez les composants endommagés en temps opportun.

Fabricant : Shanghaimuxinmuyeyouxiangongsi

Adresse : Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200 000 CN.

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Importé aux États-Unis : Sanven Technology Ltd. Suite 250, 9166 Anaheim

Lieu, Rancho Cucamonga, CA 91730

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EC	REP	E-CrossStu GmbH Mainzer Landstr.69, 60329 Frankfurt am Main.





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SCHLAGSCHRAUBER-STECKSCHLÜSSE LSATZ

MODELL: 69300002 /69300003/69300004/69300005/
69300006/69300007/69300008/69300009

MODELL:

69300002

/69300003/69300004/69300005/69300006/69300007/69300008/6930000

9



(Das Bild dient nur als Referenz; bitte beziehen Sie sich auf das tatsächliche Objekt.)

Dies ist die Originalanleitung. Bitte lesen Sie alle Anweisungen sorgfältig durch, bevor Sie das Gerät in Betrieb nehmen. VEVOR behält sich eine klare Auslegung unserer Bedienungsanleitung vor. Das Aussehen des Produkts hängt vom gelieferten Produkt ab. Bitte haben Sie Verständnis

dafür, dass wir Sie nicht erneut über Technologie- oder Software-Updates informieren.

ALLGEMEINE SICHERHEITSREGELN



WARNUNG:

1. Beachten Sie die Sicherheitsverfahren: Machen Sie sich vor der Verwendung gründlich mit den Verwendungsmethoden und Sicherheitsvorkehrungen des Werkzeugs vertraut, um Unfälle zu vermeiden.
2. Regelmäßige Inspektion und Wartung: Überprüfen Sie regelmäßig den Verschleiß der Werkzeuge, ersetzen Sie beschädigte Teile rechtzeitig und stellen Sie eine stabile Werkzeugleistung sicher.
3. Aufbewahrungsmethode: Bewahren Sie die Werkzeuge in einer trockenen, belüfteten und dunklen Umgebung auf, um Faktoren wie Feuchtigkeit, hohe Temperaturen und Stöße zu vermeiden, die die Lebensdauer des Werkzeugs beeinträchtigen könnten.
4. Klassifizierte Aufbewahrung: Klassifizieren und lagern Sie verschiedene Werkzeuge für einen einfachen und schnellen Zugriff während der Verwendung.

Auswählen und verwenden

1. Wählen Sie eine Hülle, die für Ihren eigenen Gebrauch geeignet ist. Unterschiedliche Arbeitszwecke und Arbeitsbedingungen erfordern die Auswahl unterschiedlicher Hüllen.
2. Wählen Sie möglichst standardisierte Hülsen, um den Austausch und die Wartung zu erleichtern.
3. Um eine korrekte Anwendung zu gewährleisten, ist vor der Verwendung der Hülse zu prüfen, ob die Achsen von Hülse und Werkzeug übereinstimmen.

4. Bei der Verwendung der Hülse ist es wichtig, die richtige Vorgehensweise einzuhalten und übermäßiges Verdrehen zu vermeiden, um eine Beschädigung des Werkzeugs zu vermeiden .

5 . Bei der Verwendung einer Stecknuss sollte anstelle anderer Werkzeuge ein entsprechender Schraubenschlüssel verwendet werden.

6 . Bei der Verwendung einer Hülse sollten das richtige Drehmoment und die richtige Drehzahl entsprechend den Arbeitsanforderungen gewählt werden .

Modellliste

SN	Modell	Menge	Typ	Socket-Liste
1	69300002	39	1/2" metrisch	Kreuzgelenk Metrische Tiefe: 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm Metrisches Flachmaß : 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm
2	6930000 3	29	1/2 "Metrisch /SAE	Verlängerungsstange: 3, 5, 10 Zoll SAE tief: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metrische Tiefe: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 Zoll
3	6930000 4	91	1/2 "Metrisch /SAE	Schlagverlängerungsstange: 3, 5, 10 Zoll Kardangelenk, 1/2 " Schraubenschlüssel, 1/2 " Sechskantschaftadapter, 3/8 " (F) auf

				1/2 " (M) Adapter SAE Flach: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 Zoll SAE tief: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 Zoll Metrisch Flach: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Metrische Tiefe: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm
4	6930000 5	50	3/8"Metrisch /SAE	3 -Zoll -Schlagverlängerungsstange, 6 -Zoll -Schlagverlängerungsstange, 3/8 -Zoll -Kardangelenke, 1/2-Zoll - auf-3/8-Zoll - Adapter, 3/8 -Zoll -Ratschengriff, Sechskantgriffadapter SAE tief: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 Zoll SAE Flach: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 Zoll Metrische Tiefe: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metrisch flach: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
5	6930000 6	64	3/8"Metrisch /SAE	3 -Zoll -Schlagverlängerungsstange, 6 -Zoll -Schlagverlängerungsstange, 3/8 -Zoll -Kardangelenke, 1/2-Zoll - auf-3/8-Zoll - Adapter, 3/8 -Zoll -Ratschengriff, Sechskantgriffadapter SAE tief: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 Zoll SAE Flach: 5/16, 3/8, 7/16, 1/2, 9/16,

				5/8, 11/16, 3/4, 15/16, 1 Zoll Metrische Tiefe: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metrisch Flach: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm
6	6930000 7	96	3/8"Metrisch /SAE	Zündkerzenstecker: 13/16 " , 5/8 " , 14 mm; Antriebs-Schlagverlängerungsstangen : 3,6 Zoll; T-Stange-Adapter, 3/8 " -Kardangelenk, 3/8" (F) -1/4" (M)-Adapter, 3/8 " -Antriebsratschengriff, Sechskantgriff-Adapter, Schraubendreher-Drehgriff, Federhülsen-Schraubendreherkopf-Adapter, 40 * Bohrer SAE tief: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 Zoll SAE Flach: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 Zoll Metrische Tiefe: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metrisch Flach: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
7	6930000 8	210	1/4", 3/8", 1/2" Metrisch /SAE	1/4 Zoll Antriebs-Schlagschrauber-Verlängerungsstücke: 4 , 6 Zoll; 3/8 Zoll Antriebsverlängerung: 3,6,10 Zoll; 1/2 -Zoll -Antriebs-Schlagverlängerungsstücke: 3 , 10 Zoll; Schlag-Kardangelenke: 1/4, 3/8, 1/2 Zoll;

			48 Stück 1/4 Zoll: Metrisch flach : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm Metrische Tiefe : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm SAE Flach : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 Zoll SAE Tief : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 Zoll 68 Stück 3/8 Zoll: Metrisch flach : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Metrische Tiefe : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm SAE Flach : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 Zoll SAE Tief : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 Zoll 84 Stück 1/2 Zoll: Metrisch flach : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Metrische Tiefe : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm SAE flach : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 Zoll SAE Tief : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16,
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				1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 Zoll
8	6930000 9	67	3/8" Metrisch /SAE	1-3/8 -Zoll -Kardangelen; 1-3/8- Zoll -M-* -1/2-Zoll- F-Adapter; 3/8 -Zoll- Ratschengriff ; Antriebs-Schlagverlängerungsstange : 3 , 6 , 10 Zoll ; Sechskantschaftadapter SAE-Drehhülse: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 Zoll Metrische Drehhülsen: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm SAE tief: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 Zoll SAE Flach: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 Zoll Metrische Tiefe: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Metrisch Flach: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

Wartung

1. Nach der Verwendung der Hülse sollte diese rechtzeitig gereinigt und mit einer angemessenen Menge Schmieröl beschichtet werden, um die Lebensdauer der Hülse zu verlängern.
2. Wenn die Hülse längere Zeit nicht verwendet wurde, sollte sie an einem trockenen und belüfteten Ort aufbewahrt werden, um Rostbildung und damit eine Beeinträchtigung der Nutzung zu vermeiden.

3. Überprüfen Sie regelmäßig den Verschleiß und die Beschädigung der Hülse und ersetzen Sie beschädigte Komponenten rechtzeitig.

Hersteller: Shanghaimuxinmuyeyouxiangongsi

Adresse: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.

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EC	REP	E-CrossStu GmbH Mainzer Landstr.69, 60329 Frankfurt am Main.
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MODELE:

69300002

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9



(Zdjęcie ma charakter poglądowy, proszę odnosić się do rzeczywistego obiektu)

To jest oryginalna instrukcja obsługi. Przed użyciem prosimy o dokładne zapoznanie się z treścią instrukcji. Firma VEVOR zastrzega sobie prawo do jednoznacznej interpretacji niniejszej instrukcji obsługi. Wygląd produktu zależy od stanu, w jakim go otrzymali Państwo. Prosimy o

wyrozumiałość, ale nie będziemy Państwa ponownie informować o aktualizacjach technologicznych lub oprogramowania naszego produktu.

OGÓLNE ZASADY BEZPIECZEŃSTWA



OSTRZEŻENIE:

1. Przestrzegaj procedur bezpieczeństwa podczas obsługi urządzenia:
Przed użyciem dokładnie zapoznaj się z metodami użytkowania i środkami ostrożności, aby zapobiec wypadkom.
2. Regularna kontrola i konserwacja: Należy regularnie sprawdzać zużycie narzędzi, wymieniać uszkodzone części w odpowiednim czasie i zapewnić stabilną pracę narzędzi.
3. Sposób przechowywania: Narzędzia należy przechowywać w suchym, przewiewnym i ciemnym miejscu, aby uniknąć czynników takich jak wilgoć, wysoka temperatura i kolizje, które mogą mieć wpływ na żywotność narzędzia.
4. Przechowywanie w uporządkowany sposób: Klasyfikuj i przechowuj różne narzędzia, aby zapewnić do nich łatwy i szybki dostęp podczas użytkowania.

Wybierz i użyj

1. Wybierz rękaw odpowiedni do Twojego zastosowania. Różne cele i warunki pracy wymagają doboru różnych rękawów.
2. W miarę możliwości wybieraj tuleje standardowe, aby ułatwić wymianę i konserwację.
3. Przed użyciem tulei należy sprawdzić, czy oś tulei i narzędzia jest zgodna, aby zapewnić prawidłowe zastosowanie.
4. Podczas używania tulei należy przestrzegać prawidłowej metody obsługi i unikać nadmiernego skręcania, aby nie uszkodzić narzędzia.
5. Używając nasadki, należy zamiast innych narzędzi używać odpowiedniego klucza.

6 . W przypadku stosowania tulei należy dobrać właściwy moment obrotowy i prędkość do potrzeb danej pracy .

Lista modeli

SN	Model	Ilość	Typ	Lista gniazd
1	69300002	39	1/2" metryczny	Przegub uniwersalny Głębokość metryczna: 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm Płytkie metryczne : 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm
2	6930000 3	29	1/2 " metryczny/S AE	Pręt przedłużający: 3, 5, 10 cali Głębokość SAE: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Głębokość metryczna: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 cal
3	6930000 4	91	1/2 " metryczny/S AE	Przedłużka do młotka udarowego: 3, 5, 10 cali Przegub uniwersalny, klucz 1/2 " , adapter z trzpieniem sześciokątnym 1/2 " , adapter 3/8 " (F) na 1/2 " (M) SAE płytkie: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 cala Głębokość SAE: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 cala

				Płytkie metryczne: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Głębokość metryczna: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm
4	6930000 5	50	3/8" metryczny/S AE	Przedłużacz udarowy 3 " , przedłużacz udarowy 6 " , przegub uniwersalny 3/8 " , adapter 1/2 " do 3/8 " , uchwyt grzechotki 3/8 " , adapter uchwytu sześciokątnego Głębokość SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 cala SAE płytkie: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 cala Głębokość metryczna: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Płytkie metryczne: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
5	6930000 6	64	3/8" metryczny/S AE	Przedłużacz udarowy 3 " , przedłużacz udarowy 6 " , przegub uniwersalny 3/8 " , adapter 1/2 " do 3/8 " , uchwyt grzechotki 3/8 " , adapter uchwytu sześciokątnego Głębokość SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 cal SAE płytkie: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 cal Głębokość metryczna: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Płytkie metryczne: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21,

				22, 23, 24 mm
6	6930000 7	96	3/8" metryczny/SAE	nasadki do świec zapłonowych: 13/16 " , 5/8 " , 14 mm; przedłużki udarowe: 3,6 cala; adapter typu T, przegub uniwersalny 3/8 " , adapter 3/8 "(F) - 1/4" (M), uchwyt grzechotki 3/8 " , adapter z uchwytem sześciokątnym, uchwyt obrotowy wkrętaka, adapter z głowicą wkrętaka z tuleją sprężynową, 40 * wiertła Głębokość SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 cala SAE płytkie: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 cala Głębokość metryczna: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metryczny Płytkie: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
7	6930000 8	210	1/4" , 3/8" i 1/2" Metrycz ne/SAE	1/4 cala przedłużki udarowe: 4 , 6 cala; 3/8 cala przedłużki napędowe: 3, 6, 10 cali; przedłużki udarowe 1/2 " : 3 , 10 cali; uniwersalne przeguby udarowe: 1/4, 3/8, 1/2 cala; 48 sztuk 1/4 cala: Płytkie metryczne : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm Głębokość metryczna : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm SAE Płytkie : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 cala SAE Głębokość : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 cala

			68 sztuk 3/8 cala: Płytkie metryczne : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Głębokość metryczna : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm SAE Płytkie : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 cal SAE Głębokie : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 cal 84 sztuki 1/2 cala: Płytkie metryczne : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Głębokość metryczna : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm SAE płytkie : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 cala SAE Głębokie : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 cala
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8	6930000 9	67	3/8" Metryczny/S AE	Przegub uniwersalny 1-3/8 " ; adapter M * 1/2 " F 1-3/8 " ; rękojeść zapadkowa 3/8 " ; przedłużacz udarowy : 3 , 6 , 10 cali ; adapter trzcienia sześciokątnego Tuleja obrotowa SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 cala Tuleje obrotowe metryczne: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Głębokość SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 cala SAE płytkie: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 cala Głębokość metryczna: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Płytkie metryczne: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm
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Konserwacja

1. Po użyciu tulei należy ją regularnie czyścić i pokrywać odpowiednią ilością oleju smarującego, aby wydłużyć jej żywotność.
2. Jeśli rękaw nie był używany przez dłuższy czas, należy umieścić go w suchym i wentylowanym miejscu, aby zapobiec jego rdzewieniu i utrudnić jego użytkowanie.
3. Regularnie sprawdzaj stopień zużycia i uszkodzeń tulei i wymieniaj uszkodzone elementy w odpowiednim czasie.

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(L'immagine è solo a scopo illustrativo; fare riferimento all'oggetto reale)

Queste sono le istruzioni originali, si prega di leggere attentamente tutte le istruzioni del manuale prima dell'uso. VEVOR si riserva la piena interpretazione del proprio manuale utente. L'aspetto del prodotto dipenderà dal prodotto ricevuto. Vi preghiamo di scusarci se non vi informeremo più in caso di aggiornamenti tecnologici o software sul nostro

prodotto.

REGOLE GENERALI DI SICUREZZA



AVVERTIMENTO:

1. Rispettare le procedure operative di sicurezza: prima dell'uso, comprendere a fondo i metodi di utilizzo e le precauzioni di sicurezza dell'utensile per prevenire incidenti.
2. Ispezione e manutenzione regolari: controllare regolarmente l'usura degli utensili, sostituire tempestivamente le parti danneggiate e garantire prestazioni stabili degli utensili.
3. Metodo di conservazione: riporre gli utensili in un ambiente asciutto, ventilato e buio per evitare fattori quali umidità, alte temperature e collisioni che potrebbero influire sulla durata dell'utensile.
4. Conservazione classificata: classifica e conserva vari utensili per un accesso facile e veloce durante l'uso.

Selezione e uso

1. Scegli un manicotto adatto al tuo utilizzo. Diversi scopi e condizioni di lavoro richiedono la scelta di manicotti diversi.
2. Scegliere il più possibile manicotti standardizzati per facilitarne la sostituzione e la manutenzione.
- 3 . Prima di utilizzare il manicotto, verificare che l'asse del manicotto e quello dell'utensile siano coerenti per garantire un'applicazione corretta.
4. Quando si utilizza il manicotto, è importante seguire il metodo operativo corretto ed evitare torsioni eccessive per non danneggiare l'utensile .
- 5 . Quando si utilizza una bussola, è opportuno utilizzare una chiave inglese adatta anziché altri utensili.
- 6 . Quando si utilizza un manicotto, è necessario selezionare la coppia e la velocità corrette in base alle esigenze di lavoro .

Elenco dei modelli

SN	Modello	Quantità	Tipo	Elenco dei socket
1	69300002	39	1/2" metrico	Giunto universale Profondità metrica: 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm Misure metriche basse : 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 30 mm
2	6930000 3	29	1/2 "metrico/SAE	Asta di prolunga: 3, 5, 10 pollici Profondità SAE: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Profondità metrica: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 pollice
3	6930000 4	91	1/2 "metrico/SAE	Asta di prolunga per impatto: 3, 5, 10 pollici Giunto universale, chiave da 1/2 " , adattatore con gambo esagonale da 1/2 " , adattatore da 3/8 " (F) a 1/2 " (M) SAE Shallow: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pollici SAE profondo: 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pollici Metrico poco profondo: 8, 9, 10, 11,

				12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Profondità metrica: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm
4	6930000 5	50	3/8" metrico/SAE	Asta di prolunga a percussione da 3 " , asta di prolunga a percussione da 6 " , giunto universale da 3/8 " , adattatore da 1/2 " a 3/8 " , impugnatura a cricchetto da 3/8 " , adattatore per impugnatura esagonale Profondità SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pollici SAE poco profondo: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pollici Profondità metrica: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metrico poco profondo: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
5	6930000 6	64	3/8" metrico/SAE	Asta di prolunga a percussione da 3 " , asta di prolunga a percussione da 6 " , giunto universale da 3/8 " , adattatore da 1/2 " a 3/8 " , impugnatura a cricchetto da 3/8 " , adattatore per impugnatura esagonale SAE profondo: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 pollice SAE Shallow: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 15/16, 1 pollice Profondità metrica: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm

				Metrico poco profondo: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm
6	6930000 7	96	3/8" metrico/SAE	bussole per candele: 13/16 " , 5/8 " , 14 mm; aste di prolunga per impatto di azionamento: 3,6 pollici; adattatore a barra a T, giunto universale da 3/8 " , adattatore da 3/8 "(F) -1/4" (M), impugnatura a cricchetto da 3/8 " , adattatore per impugnatura esagonale, impugnatura di rotazione del cacciavite, adattatore per testa del cacciavite con manicotto a molla, 40 punte da trapano Profondità SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pollici SAE poco profondo: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pollici Profondità metrica: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Metrico Poco profondo: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm
7	6930000 8	210	1/4", 3/8", 1/2" Metrico/ SAE	1/4 " pezzi di prolunga per l'impatto dell'azionamento: 4 , 6 pollici; 3/8 " estensione dell'unità: 3, 6, 10 pollici; pezzi di estensione dell'unità di impatto da 1/2 " : 3 , 10 pollici; giunti universali di impatto: 1/4, 3/8, 1/2 pollice; 48 pezzi da 1/4 di pollice: Metrico poco profondo : 4, 4,5, 5, 5,5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm Profondità metrica : 4, 4,5, 5, 5,5, 6, 7,

			8, 9, 10, 11, 12, 13, 14, 15 mm SAE Superficiale : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 pollici SAE Profondo : 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 pollici 68 pezzi da 3/8 di pollice: Metrico poco profondo : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm Profondità metrica : 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm SAE Poco profondo : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 pollice SAE Profondo : 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 pollice 84 pezzi da 1/2 pollice: Metrico poco profondo : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm Profondità metrica : 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32 mm SAE Shallow : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pollici SAE Profondo : 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8,
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				15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 pollici
8	6930000 9	67	3/8 "metrico/SA E	Giunto universale da 1-3/8 " ; adattatore M * F da 1-3 /8"; impugnatura a cricchetto da 3/8" ; asta di prolunga per impatto : 3 , 6 , 10 pollici ; adattatore con gambo esagonale Manicotto rotante SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pollici Manicotti rotanti metrici: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Profondità SAE: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pollici SAE poco profondo: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 pollici Profondità metrica: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm Metrico poco profondo: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

Manutenzione

1. Dopo aver utilizzato il manicotto, è necessario pulirlo tempestivamente e ricoprirlo con una quantità adeguata di olio lubrificante per prolungarne la durata.
2. Dopo un lungo periodo di inutilizzo, riporre la custodia in un luogo asciutto e ventilato per evitare che arrugginisca e ne comprometta l'utilizzo.

3. Controllare regolarmente l'usura e i danni del manicotto e sostituire tempestivamente i componenti danneggiati.

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