

1/2" Impact Sockets

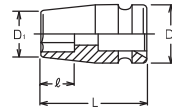
14400M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
8	14.5	25	6	38	85	10	*1
9	15.7	25	7	38	85	10	*1
10	17	25	7	38	85	10	*1
11	18.2	25	8	38	85	10	*1
12	19.5	25	9	38	85	10	*1
13	20.7	25	10	38	85	10	*1
14	22	25	10	38	85	10	*1
15	23.2	30	11	38	130	10	*2
16	24.5	30	11	38	130	10	*2
17	25.7	30	12	38	130	10	*2
18	27	30	13	38	130	10	*2
19	28.2	30	13	38	125	10	*2
20	29.5	30	13	38	127	10	*2
21	30.7	30	14	38	120	10	*2
22	32	30	14	38	130	10	*2
23	33.2	30	14	38	130	10	*2
24	34.5	30	14	38	135	10	*2
25	35.7	30	14	38	135	10	*2
26	37	30	14	38	160	10	*2
27	38.2	30	16	40	160	10	*2
28	39.5	30	16	40	170	10	*2
29	40.7	30	17	42	190	10	*2
30	42	30	17	42	190	10	*2
31	43.2	30	17	42	213	10	*2
32	44.5	30	18	42	216	10	*2
33	45.7	30	19	46	260	5	*2
34	47	30	19	46	263	5	*2
35	48.2	30	19	46	275	5	*2
36	49.5	30	20	46	285	5	*2
41	55.7	30	21	55	411	2	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14400M • 14400A

6-point Sockets
Vasos Hexagonales



14400A (inch)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
1/4	12	25	5	38	80	10	*1
5/16	14.5	25	6	38	85	10	*1
3/8	17	25	7	38	85	10	*1
7/16	18.2	25	8	38	85	10	*1
1/2	20.7	25	10	38	85	10	*1
9/16	22	25	10	38	85	10	*1
5/8	24.5	30	11	38	130	10	*2
11/16	25.7	30	12	38	130	10	*2
3/4	28.2	30	13	38	125	10	*2
13/16	30.7	30	14	38	120	10	*2
7/8	32	30	14	38	130	10	*2
15/16	34.5	30	14	38	135	10	*2
1	35.7	30	14	38	135	10	*2
1. 1/16	38.2	30	16	40	160	10	*2
1. 1/8	40.7	30	17	42	190	10	*2
1. 3/16	42	30	17	42	190	10	*2
1. 1/4	44.5	30	18	42	216	10	*2
1. 5/16	45.7	30	19	46	260	5	*2
1. 3/8	47	30	19	46	263	5	*2
1. 1/2	52	30	20	53	365	5	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

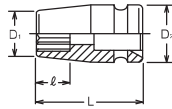
14405M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
8	14.5	25	6	38	85	10	*1
9	15.7	25	7	38	85	10	*1
10	17	25	7	38	85	10	*1
11	18.2	25	8	38	84	10	*1
12	19.5	25	9	38	84	10	*1
13	20.7	25	10	38	84	10	*1
14	22	25	10	38	84	10	*1
15	23.2	30	11	38	130	10	*2
16	24.5	30	11	38	127	10	*2
17	25.7	30	12	38	128	10	*2
18	27	30	13	38	130	10	*2
19	28.2	30	13	38	125	10	*2
20	29.5	30	13	38	127	10	*2
21	30.7	30	14	38	120	10	*2
22	32	30	14	38	130	10	*2
23	33.2	30	14	38	132	10	*2
24	34.5	30	14	38	133	10	*2
26	37	30	14	38	147	10	*2
27	38.2	30	16	40	157	10	*2
28	39.5	30	16	40	170	10	*2
30	42	30	17	42	190	10	*2
32	44.5	30	18	42	216	10	*2
36	49.5	30	20	46	285	5	*2
41	55.7	30	21	55	411	5	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14405M • 14405A

12-point Sockets
Vasos Bihexagonales



14405A (inch)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
5/16	14.5	25	6	38	85	10	*1
3/8	17	25	7	38	85	10	*1
7/16	18.2	25	8	38	85	10	*1
1/2	20.7	25	10	38	85	10	*1
9/16	22	25	10	38	85	10	*1
5/8	24.5	30	11	38	130	10	*2
11/16	25.7	30	12	38	130	10	*2
3/4	28.2	30	13	38	125	10	*2
13/16	30.7	30	14	38	120	10	*2
7/8	32	30	14	38	130	10	*2
15/16	34.5	30	14	38	135	10	*2
1	35.7	30	14	38	135	10	*2
1. 1/16	38.2	30	16	40	160	10	*2
1. 1/8	40.7	30	17	42	190	10	*2
1. 3/16	42	30	17	42	190	10	*2
1. 1/4	44.5	30	18	42	216	10	*2
1. 5/16	45.7	30	19	46	260	5	*2
1. 3/8	47	30	19	46	263	5	*2
1. 1/2	52	30	20	53	365	5	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

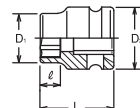
14401MS (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
14	20.5	24	10	29	50	10	*1
17	24.2	29	10	29	85	10	*2
19	26.7	29	10	29	85	10	*2
22	30.5	29	10	29	90	10	*2
24	33	29	10	29	90	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14401MS

6-point Short Sockets, Thin-walled.
Vasos Hexagonales de Pared Delgada, Short



HAND MANUALES
Z-SERIES
TITANIUM DE TITANIO
ACCESSORIES ACCESORIOS
SCREWDRIVERS DESTORNILLADORES
IMPACT DE IMPACTO
SLEEVE-DRIVE INDUSTRIAL PROTECTOR PROTECTORES
AUTOMOTIVE
CONSTRUCTION CONSTRUCCION
RENEWAL KITS JUEGOS DE PIEZAS REPUESTO

Impact Sockets 1/2"

HAND
MANUALES

Z-SERIES

TITANIUM
DE TITANIO

ACCESSORIES
ACCESORIOS

SCREWDRIVERS
DESTORNILLADORES

IMPACT
DE IMPACTO

SLEEVE-DRIVE

INDUSTRIAL
INDUSTRIALES

PROTECTOR
PROTECTORES

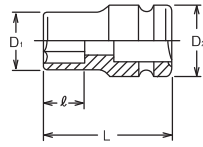
AUTOMOTIVE

CONSTRUCTION
CONSTRUCCIÓN

RENEWAL KITS
JUEGOS DE PIEZAS REPUËSTO

14401M • 14401A

6-point Sockets, Thin Walled
Vasos Hexagonales de Pared Delgada



14401A (inch)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
1/4	10.5	24	5	38	55	10	*1
5/16	13	24	6	38	57	10	*1
3/8	15.5	24	7	38	60	10	*1
7/16	16.7	24	8	38	62	10	*1
1/2	19.2	24	10	38	65	10	*1
9/16	20.5	24	10	38	67	10	*1
5/8	23	29	11	38	102	10	*2
11/16	24.2	29	12	38	105	10	*2
3/4	26.7	29	13	38	107	10	*2
13/16	29.2	29	14	38	109	10	*2
7/8	30.5	29	14	38	114	10	*2
15/16	33	29	14	38	122	10	*2
1	34.2	29	14	38	129	10	*2
1. 1/16	35.5	29	14	40	131	10	*2
1. 1/8	39.2	29	17	42	165	10	*2
1. 3/16	40.5	29	17	42	178	10	*2
1. 1/4	43	29	18	42	188	10	*2
1. 5/16	44.2	29	19	46	219	5	*2
1. 3/8	45.5	29	19	46	248	5	*2

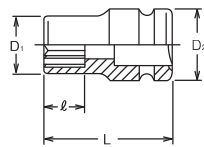
*1 C-Ring=1401C, Pin/O-Ring=1401A/B

*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14406M • 14406A

12-point Sockets, Thin Walled
Vasos Bihexagonales de Pared Delgada



14406A (inch)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
1/4	10.5	24	5	38	55	10	*1
5/16	13	24	6	38	57	10	*1
3/8	15.5	24	7	38	60	10	*1
7/16	16.7	24	8	38	62	10	*1
1/2	19.2	24	10	38	65	10	*1
9/16	20.5	24	10	38	67	10	*1
5/8	23	29	11	38	102	10	*2
11/16	24.2	29	12	38	105	10	*2
3/4	26.7	29	13	38	107	10	*2
13/16	29.2	29	14	38	109	10	*2
7/8	30.5	29	14	38	114	10	*2
15/16	33	29	14	38	122	10	*2
1	34.2	29	14	38	129	10	*2
1. 1/16	35.5	29	14	40	131	10	*2
1. 1/8	39.2	29	17	42	165	10	*2
1. 3/16	40.5	29	17	42	178	10	*2
1. 1/4	43	29	18	42	188	10	*2
1. 5/16	44.2	29	19	46	219	5	*2
1. 3/8	45.5	29	19	46	248	5	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B

*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

RS14401M/10

Socket Set on Rail
Juego de Vasos en Regleta



14401M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
8	13	24	6	38	57	10	*1
9	14.2	24	7	38	58	10	*1
10	15.5	24	7	38	60	10	*1
11	16.7	24	8	38	62	10	*1
12	18	24	9	38	63	10	*1
13	19.2	24	10	38	65	10	*1
14	20.5	24	10	38	67	10	*1
15	21.7	29	11	38	100	10	*2
16	23	29	11	38	102	10	*2
17	24.2	29	12	38	105	10	*2
18	25.5	29	13	38	105	10	*2
19	26.7	29	13	38	107	10	*2
20	28	29	13	38	108	10	*2
21	29.2	29	14	38	109	10	*2
22	30.5	29	14	38	114	10	*2
23	31.7	29	14	38	118	10	*2
24	33	29	14	38	122	10	*2
25	34.2	29	14	38	129	10	*2
26	35.5	29	14	38	131	10	*2
27	36.7	29	16	40	145	10	*2
28	38	29	16	40	152	10	*2
29	39.2	29	17	42	165	10	*2
30	40.5	29	17	42	178	10	*2
31	41.7	29	17	42	185	10	*2
32	43	29	18	42	188	10	*2
33	44.2	29	19	46	219	5	*2
34	45.5	29	19	46	248	5	*2
36	48	29	20	46	264	5	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B

*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14406M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
8	13	24	6	38	57	10	*1
9	14.2	24	7	38	58	10	*1
10	15.5	24	7	38	60	10	*1
11	16.7	24	8	38	62	10	*1
12	18	24	9	38	63	10	*1
13	19.2	24	10	38	65	10	*1
14	20.5	24	10	38	67	10	*1
15	21.7	29	11	38	100	10	*2
16	23	29	11	38	102	10	*2
17	24.2	29	12	38	105	10	*2
18	25.5	29	13	38	105	10	*2
19	26.7	29	13	38	107	10	*2
20	28	29	13	38	108	10	*2
21	29.2	29	14	38	109	10	*2
22	30.5	29	14	38	114	10	*2
23	31.7	29	14	38	118	10	*2
24	33	29	14	38	122	10	*2
25	34.2	29	14	38	129	10	*2
26	35.5	29	14	38	131	10	*2
27	36.7	29	16	40	145	10	*2
28	38	29	16	40	152	10	*2
29	39.2	29	17	42	165	10	*2
30	40.5	29	17	42	178	10	*2
31	41.7	29	17	42	185	10	*2
32	43	29	18	42	188	10	*2
33	44.2	29	19	46	219	5	*2
34	45.5	29	19	46	248	5	*2
36	48	29	20	46	264	5	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B

*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

RS14401M/10

10 Pieces Set/Rail 300mm



10, 12, 13, 14, 17, 19, 21, 22, 24, 27

1,010

14400MG (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
8	14.5	25	3.5	38	95	10	*1
10	17	25	4.2	38	95	10	*1
12	19.5	25	5.6	38	100	10	*1
13	20.7	25	6	38	100	10	*1
14	22	25	6.4	38	105	10	*1
15	23.2	30	6.8	38	140	10	*2
16	24.5	30	7	38	145	10	*2
17	25.7	30	7.5	38	145	10	*2
18	27	30	7.8	38	147	10	*2
19	28.2	30	8	38	147	10	*2
21	30.7	30	13.5	38	165	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
 *2 C-Ring=1402C, Pin/O-Ring=1402A/B → P238-239

14401LH (LH-S)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
6S	13	25	5.6	38	65	10	*1
8S	16.7	25	6.8	38	69	10	*1
10S	19.2	25	8	38	75	10	*1
12S	23	30	9.2	38	115	10	*2
14S	25.5	30	10.4	38	121	10	*2
16S	29.2	30	11.6	38	128	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
 *2 C-Ring=1402C, Pin/O-Ring=1402A/B → P238-239

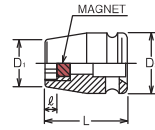
14410M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
10	17	25	7	38	100	10	*1
11	18.2	25	8	38	103	10	*1
12	19.5	25	9	38	110	10	*1
13	20.7	25	10	38	113	10	*1
14	22	25	10	38	115	10	*1
15	23.2	30	11	38	120	10	*2
16	24.5	30	11	38	120	10	*2
17	25.7	30	12	38	126	10	*2
18	27	30	13	38	121	10	*2
19	28.2	30	13	38	124	10	*2
20	29.5	30	13	38	123	10	*2
21	30.7	30	14	38	120	10	*2
22	32	30	14	38	130	10	*2
24	34.5	30	14	38	134	10	*2
25	35.7	30	14	38	135	10	*2
26	37	30	14	38	160	10	*2
27	38.2	30	16	40	160	10	*2
28	39.5	30	16	40	170	10	*2
29	40.7	30	17	42	190	10	*2
30	42	30	17	42	190	10	*2
31	43.2	30	17	42	213	10	*2
32	44.5	30	18	42	216	10	*2
34	47	30	19	46	263	5	*2
36	49.5	30	20	46	263	5	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
 *2 C-Ring=1402C, Pin/O-Ring=1402A/B → P238-239

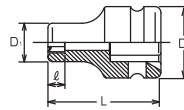
14465M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
10	17	25	8	38	89	10	*1
11	18.2	25	8	38	87	10	*1
12	19.5	25	9	38	87	10	*1
13	20.7	25	9	38	86	10	*1
14	22	25	11	38	86	10	*1
15	23.2	30	11	38	131	10	*2
16	24.5	30	11	38	131	10	*2
17	25.7	30	12	38	132	10	*2
18	27	30	13	38	128	10	*2
19	28.2	30	13	38	128	10	*2
20	29.5	30	14	38	125	10	*2
21	30.7	30	14	38	128	10	*2
22	32	30	15	38	130	10	*2
23	33.2	30	15	38	135	10	*2
24	34.5	30	15	38	135	10	*2
26	37	30	15	38	152	10	*2
27	38.2	30	16	40	169	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
 *2 C-Ring=1402C, Pin/O-Ring=1402A/B → P238-239

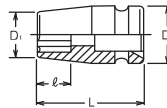
14400MG 6-point Sockets with Magnet Vasos Hexagonales con Imán



14401LH LHS Sockets Vasos LHS



14410M Surface Drive Sockets Vasos Surface Drive (de Contacto Curvo)

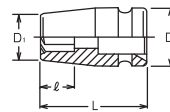


SURFACE DRIVE

Surface drive sockets are designed to retain contact with flat sides of nut to transmit high torque and reduce nut wear. These sockets are ideal for use on polished nuts, aluminum nuts and nuts with worn out points.

Los vasos de contacto curvo se diseñan para mantener el contacto con las caras planas de la tuerca y transmitir un alto par reduciendo el desgaste de la tuerca. Estos vasos son ideales para utilizarse en tuercas pulidas, tuercas de aluminio y tuercas con puntas gastadas.

14465M Pathfinder Sockets Vasos Pathfinder (Guía)



PATHFINDER®

The beveled flats of the 6-point opening of the PATHFINDER socket engage the nut almost immediately. PATHFINDER sockets are ideal for use with power tools in automatic assembly processes, as the power tool does not have to be totally stopped for the socket to engage the nut.

Las caras biseladas de la boca hexagonal del vaso GUÍA acoplan el vaso inmediatamente. Los vasos GUÍA son ideales para su utilización con herramientas mecánicas en procesos de montaje automáticos, ya que no es necesario que la herramienta esté completamente parada para acoplar el vaso a la tuerca.

HAND MANUALES
 Z-SERIES
 TITANIUM DE TITANIO
 ACCESSORIES ACCESORIOS
 SCREWDRIVERS DESTORNILLADORES
 IMPACT DE IMPACTO
 SLEEVE-DRIVE
 INDUSTRIAL INDUSTRIALES
 PROTECTOR PROTECTORES
 AUTOMOTIVE
 CONSTRUCTION CONSTRUCCION
 RENEWAL KITS JUEGOS DE HERRAS REBUSTO

Impact Sockets 1/2"

HAND
MANUALES

Z-SERIES

TITANIUM
DE TITANIO

ACCESSORIES
ACCESORIOS

SCREWDRIVERS
DESTORNILLADORES

IMPACT
DE IMPACTO

SLEEVE-DRIVE

INDUSTRIAL
INDUSTRIALES

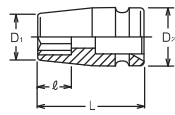
PROTECTOR
PROTECTORES

AUTOMOTIVE

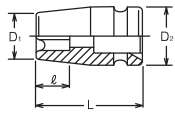
CONSTRUCTION
CONSTRUCCIÓN

RENEWAL KITS
JUEGOS DE PIEZAS REPUESTO

14415M Double Square Sockets Vasos Octagonales

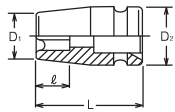


14425 TORX® Sockets Vasos TORX®

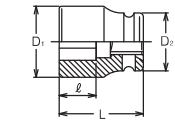


14425-EPL TORX PLUS® Sockets Vasos TORX PLUS®

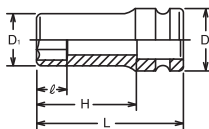
TORX *plus*



14400-WN Weld Nut Sockets



14301X 6-point Sockets, Semi-Deep Vasos Hexagonales Medianos de pared Delgada



RS14301X/10 Socket Set on Rail Juego de Vasos en Regleta



14415M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	
14	25.7	30	10	38	138	10	*1
15	27	30	11	38	145	10	*1
16	29.5	30	11	38	150	10	*1
17	30.7	30	12	38	155	10	*1
18	32	30	13	38	165	10	*1
19	33.2	30	14	38	170	10	*1
22	38.2	30	14	40	185	10	*1
24	42	30	14	42	215	10	*1
27	45.7	30	16	46	278	5	*1
28	47	30	16	46	285	5	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B → P238-239

14425 (E)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	
E10	14.2	25	8.2	38	86	10	*1
E11	14.7	25	8.7	38	86	10	*1
E12	15.2	25	9.3	38	85	10	*1
E14	18.2	25	10.6	38	88	10	*1
E16	19.2	25	11.8	38	88	10	*1
E18	22.2	25	13	38	89	10	*1
E20	24.2	30	14.4	38	134	10	*2
E22	26.2	30	15.5	40	140	10	*2
E24	28.2	30	17	40	138	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239

*2 C-Ring=1402C, Pin/O-Ring=1402A/B

14425-EPL (EPL)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	
10EPL	14.5	25	6.2	38	86	10	*1
12EPL	17	25	7.2	38	86	10	*1
14EPL	18.2	25	8.1	38	88	10	*1
16EPL	20.7	25	9.1	38	88	10	*1
18EPL	22	25	10.2	38	90	10	*1
20EPL	24.5	30	11.2	38	135	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239

*2 C-Ring=1402C, Pin/O-Ring=1402A/B

14400-WN	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	
8WN	18.3	25	8	38	93	10	*1
9WN	19.5	25	9	38	93	10	*1
10WN	20.8	25	10	38	92	10	*1
12WN	24.5	30	12	38	139	10	*2
14WN	27	30	14	38	136	10	*2
17WN	32	30	17	40	150	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239

*2 C-Ring=1402C, Pin/O-Ring=1402A/B

14301X (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	H (mm)	L (mm)	(g)	(pcs.)	
8	13	24	8	42	60	72	10	*1
10	15.5	24	10	42	60	79	10	*1
11	16.7	24	11	42	60	82	10	*1
12	18	24	12	42	60	88	10	*1
13	19.2	24	13	42	60	92	10	*1
14	20.5	24	14	42	60	97	10	*1
15	21.7	29	15	42	60	125	10	*2
16	23	29	16	42	60	135	10	*2
17	24.2	29	17	42	60	142	10	*2
18	25.5	29	18	42	60	148	10	*2
19	26.7	29	19	41	60	151	10	*2
21	29.2	29	21	41	60	170	10	*2
22	30.5	29	22	45	65	187	10	*2
23	31.7	29	23	45	65	192	10	*2
24	33	29	24	45	65	202	10	*2
26	35.5	29	26	44	65	218	10	*2
27	36.7	29	27	44	65	231	10	*2
30	40.5	29	30	44	65	268	10	*2
32	43	29	32	44	65	296	10	*2
36	48	29	36	44	65	350	2	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239

*2 C-Ring=1402C, Pin/O-Ring=1402A/B

RS14301X/10	10 Pieces Set/Rail 300mm	(g)
10, 12, 13, 14, 17, 19, 21, 22, 24, 27		1,585

TORX is a registered trademark of Acument Intellectual Properties, LLC.
TORX es una marca registrada de Acument Intellectual Properties, LLC.
TORX plus is a registered trademark of Acument Intellectual Properties, LLC.
TORX plus es una marca registrada de Acument Intellectual Properties, LLC.

1/2" Impact Sockets

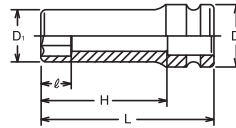
14300M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	H (mm)	L (mm)	⚖️ (g)	📦 (pcs.)	🔌
8	14.5	25	8	62	80	137	10	*1
9	15.7	25	9	62	80	138	10	*1
10	17	25	10	62	80	140	10	*1
11	18.2	25	11	62	80	156	10	*1
12	19.5	25	12	62	80	162	10	*1
13	20.7	25	13	62	80	162	10	*1
14	22	25	14	62	80	174	10	*1
15	23.2	30	15	62	80	220	10	*2
16	24.5	30	16	62	80	232	10	*2
17	25.7	30	17	62	80	232	10	*2
18	27	30	18	62	80	232	10	*2
19	28.2	30	19	61	80	240	10	*2
20	29.5	30	20	61	80	265	10	*2
21	30.7	30	21	61	80	265	10	*2
22	32	30	22	65	85	290	10	*2
23	33.2	30	23	65	85	300	10	*2
24	34.5	30	24	65	85	329	10	*2
25	35.7	30	25	65	85	345	10	*2
26	37	30	26	64	85	350	10	*2
27	38.2	30	27	64	85	385	10	*2
28	39.5	30	28	64	85	390	10	*2
29	40.7	30	29	63	85	416	10	*2
30	42	30	30	63	85	457	10	*2
31	43.2	30	31	63	85	505	10	*2
32	44.5	30	32	63	85	542	10	*2
33	45.7	30	33	62	85	562	2	*2
34	47	30	33	62	85	570	2	*2
35	48.2	30	35	62	85	600	2	*2
36	49.5	30	36	61	85	635	2	*2
41	55.7	30	38	60	85	686	2	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
 *2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14300M • 14300A

6-point Deep Sockets
 Vasos Hexagonales Largos



14300A (inch)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	H (mm)	L (mm)	⚖️ (g)	📦 (pcs.)	🔌
5/16	14.5	25	8	62	80	137	10	*1
3/8	17	25	10	62	80	140	10	*1
7/16	18.2	25	11	62	80	156	10	*1
1/2	20.7	25	13	62	80	162	10	*1
9/16	22	25	14	62	80	174	10	*1
5/8	24.5	30	16	62	80	232	10	*2
11/16	25.7	30	17	62	80	232	10	*2
3/4	28.2	30	19	61	80	259	10	*2
13/16	30.7	30	21	61	80	265	10	*2
7/8	32	30	22	65	85	290	10	*2
15/16	34.5	30	24	65	85	329	10	*2
1	35.7	30	25	65	85	345	10	*2
1. 1/16	38.2	30	27	64	85	385	10	*2
1. 1/8	40.7	30	29	63	85	416	10	*2
1. 3/16	42	30	30	63	85	457	10	*2
1. 1/4	44.5	30	32	63	85	542	10	*2
1. 7/16	50.7	30	37	61	85	580	2	*2
1. 1/2	52	30	38	61	85	600	2	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
 *2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14301M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	H (mm)	L (mm)	⚖️ (g)	📦 (pcs.)	🔌
8	13	24	8	62	80	87	10	*1
9	14.2	24	9	62	80	92	10	*1
10	15.5	24	10	62	80	98	10	*1
11	16.7	24	11	62	80	104	10	*1
12	18	24	12	62	80	111	10	*1
13	19.2	24	13	62	80	120	10	*1
14	20.5	24	14	62	80	127	10	*1
15	21.7	29	15	62	80	169	10	*2
16	23	29	16	62	80	173	10	*2
17	24.2	29	17	62	80	182	10	*2
18	25.5	29	18	62	80	192	10	*2
19	26.7	29	19	61	80	197	10	*2
20	28	29	20	61	80	203	10	*2
21	29.2	29	21	61	80	218	10	*2
22	30.5	29	22	65	85	244	10	*2
23	31.7	29	23	65	85	253	10	*2
24	33	29	24	65	85	261	10	*2
25	34.2	29	25	65	85	282	10	*2
26	35.5	29	26	64	85	299	10	*2
27	36.7	29	27	64	85	314	10	*2
28	38	29	29	64	85	273	10	*2
29	39.2	29	29	63	85	280	10	*2
30	40.5	29	30	63	85	360	10	*2
31	41.7	29	31	63	85	370	10	*2
32	43	29	32	63	85	380	10	*2
34	45.5	29	34	62	85	411	2	*2
35	46.7	29	35	62	85	450	2	*2
36	48	29	36	61	85	460	2	*2

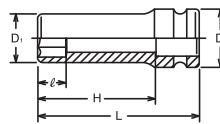
*1 C-Ring=1401C, Pin/O-Ring=1401A/B
 *2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239



14301M • 14301A

6-point Deep Sockets, Thin-walled
 Vasos Hexagonales Largos de Pared Delgada



14301A (inch)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	H (mm)	L (mm)	⚖️ (g)	📦 (pcs.)	🔌
3/8	15.5	24	10	62	80	98	10	*1
7/16	16.7	24	11	62	80	104	10	*1
1/2	19.2	24	13	62	80	120	10	*1
9/16	20.5	24	14	62	80	127	10	*1
5/8	23	29	16	62	80	173	10	*2
11/16	24.2	29	17	62	80	182	10	*2
3/4	26.7	29	19	61	80	197	10	*2
13/16	29.2	29	21	61	80	218	10	*2
7/8	30.5	29	22	65	85	244	10	*2
15/16	33	29	24	65	85	261	10	*2
1. 1/16	36.7	29	27	64	85	314	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
 *2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

HAND MANUALES
 Z-SERIES
 TITANIUM DE TITANIO
 ACCESSORIES ACCESORIOS
 SCREWDRIVERS DESTORNILLADORES
 IMPACT DE IMPACTO
 SLEEVE-DRIVE INDUSTRIAL
 PROTECTOR PROTECTORES
 AUTOMOTIVE CONSTRUCCION
 RENEWAL KITS JUEGOS DE PIEZAS REPUESTO

Impact Sockets 1/2"

HAND
MANUALES

Z-SERIES

TITANIUM
DE TITANIO

ACCESSORIES
ACCESORIOS

SCREWDRIVERS
DESTORNILLADORES

IMPACT
DE IMPACTO

SLEEVE-DRIVE

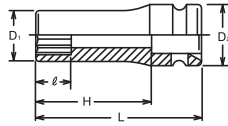
INDUSTRIAL
INDUSTRIALES

PROTECTOR
PROTECTORES

AUTOMOTIVE

CONSTRUCTION
CONSTRUCCIÓN

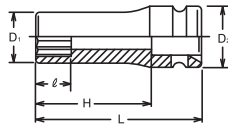
14305M 12-point Deep Sockets Vasos Bihexagonales Largos



14305M (mm)	D ₁ (mm)	D ₂ (mm)	l (mm)	H (mm)	L (mm)	(g)	(pcs.)	
8	14.5	25	8	62	80	137	10	*1
10	17	25	10	62	80	140	10	*1
11	18.2	25	11	62	80	156	10	*1
12	19.5	25	12	62	80	162	10	*1
13	20.7	25	13	62	80	162	10	*1
14	22	25	14	62	80	174	10	*1
15	23.2	30	15	62	80	220	10	*2
16	24.5	30	16	62	80	232	10	*2
17	25.7	30	17	62	80	232	10	*2
18	27	30	18	62	80	232	10	*2
19	28.2	30	19	61	80	259	10	*2
20	29.5	30	20	61	80	265	10	*2
21	30.7	30	21	61	80	265	10	*2
22	32	30	22	65	85	290	10	*2
24	34.5	30	24	65	85	329	10	*2
27	38.2	30	27	64	85	385	10	*2
28	39.5	30	30	64	85	390	10	*2
30	42	30	30	63	85	457	10	*2
32	44.5	30	32	63	85	542	10	*2
36	49.5	30	36	61	85	635	2	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B [P238-239](#)

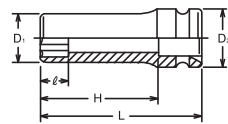
14306M 12-point Deep Sockets, Thin-Walled Vasos Bihexagonales Largos de Pared Delgada



14306M (mm)	D ₁ (mm)	D ₂ (mm)	l (mm)	H (mm)	L (mm)	(g)	(pcs.)	
10	15.5	24	10	62	80	98	10	*1
12	18	24	12	62	80	111	10	*1
13	19.2	24	13	62	80	120	10	*1
14	20.5	24	14	62	80	127	10	*1
15	21.7	29	15	62	80	169	10	*2
16	23	29	16	62	80	173	10	*2
17	24.2	29	17	62	80	182	10	*2
18	25.5	29	18	62	80	192	10	*2
19	26.7	29	19	61	80	197	10	*2
21	29.2	29	21	61	80	218	10	*2
22	30.5	29	22	65	85	244	10	*2
24	33	29	24	65	85	261	10	*2
27	36.7	29	27	64	85	314	10	*2
30	40.5	29	30	63	85	360	10	*2
32	43	29	32	63	85	380	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B [P238-239](#)

14310M Surface Drive Sockets, Deep Vasos Surface Drive (de Contacto Curvo) Largos



14310M (mm)	D ₁ (mm)	D ₂ (mm)	l (mm)	H (mm)	L (mm)	(g)	(pcs.)	
10	17	25	10	62	80	136	10	*1
11	18.2	25	11	62	80	148	10	*1
12	19.5	25	12	62	80	156	10	*1
13	20.7	25	13	62	80	158	10	*1
14	22	25	14	62	80	170	10	*1
15	23.2	30	15	62	80	225	10	*2
16	24.5	30	16	62	80	228	10	*2
17	25.7	30	17	62	80	232	10	*2
18	27	30	18	62	80	232	10	*2
19	28.2	30	19	61	80	252	10	*2
20	29.5	30	20	61	80	260	10	*2
21	30.7	30	21	61	80	260	10	*2
22	32	30	22	65	85	290	10	*2
24	34.5	30	24	65	85	322	10	*2
25	35.7	30	25	65	85	338	10	*2
26	37	30	26	64	85	350	10	*2
27	38.2	30	27	64	85	380	10	*2
30	42	30	30	63	85	450	10	*2
32	44.5	30	32	63	85	535	10	*2
34	47	30	34	62	85	563	2	*2
36	49.5	30	36	61	85	630	2	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B [P238-239](#)

SURFACE DRIVE

Surface drive sockets are designed to retain contact with flat sides of nut to transmit high torque and reduce nut wear. These sockets are ideal for use on polished nuts, aluminum nuts and nuts with worn out points.

Los vasos de contacto curvo se diseñan para mantener el contacto con las caras planas de la tuerca y transmitir un alto par reduciendo el desgaste de la tuerca. Estos vasos son ideales para utilizarse en tuercas pulidas, tuercas de aluminio y tuercas con puntas gastadas

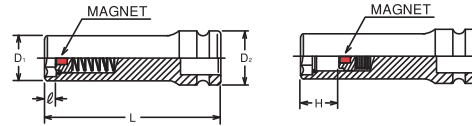
1/2" Impact Sockets

14300G (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	H (mm)t	L (mm)t	(g)	(pcs.)	Ⓢ
10	17	25	4.5	26	80	139	10	*1
12	19.5	25	6	26	80	165	10	*1
13	20.7	25	6.5	25	80	185	10	*1
14	22	25	7	24	80	189	10	*1
16	24.5	30	7.5	26.5	80	270	10	*2
17	25.7	30	8	26.5	80	272	10	*2
18	27	30	8.5	26.5	80	290	10	*2
19	28.2	30	9	27.5	80	308	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14300G Impact Socket with Sliding Magnet Vasos de Impacto con Imán Corredizo

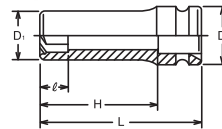


14365M (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	H (mm)	L (mm)	(g)	(pcs.)	Ⓢ
10	17	25	8	62	80	138	10	*1
11	18.2	25	8	62	80	144	10	*1
12	19.5	25	9	62	80	165	10	*1
13	20.7	25	9	62	80	170	10	*1
14	22	25	11	62	80	178	10	*1
15	23.2	30	11	62	80	237	10	*2
16	24.5	30	11	62	80	245	10	*2
17	25.7	30	12	62	80	263	10	*2
18	27	30	13	62	80	268	10	*2
19	28.2	30	13	61	80	270	10	*2
20	29.5	30	14	61	80	274	10	*2
21	30.7	30	14	61	80	287	10	*2
22	32	30	15	65	85	314	10	*2
23	33.2	30	15	65	85	320	10	*2
24	34.5	30	15	65	85	335	10	*2
26	37	30	15	64	85	388	10	*2
27	38.2	30	16	64	85	407	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14365M Pathfinder Sockets, Deep Vasos Pathfinder (Guía) Largos

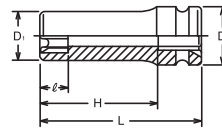


14325 (E)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	H (mm)	L (mm)	(g)	(pcs.)	Ⓢ
E10	14.2	25	8.2	62	80	136	10	*1
E12	15.2	25	9.3	62	80	141	10	*1
E14	18.2	25	10.6	62	80	147	10	*1
E16	19.2	25	11.8	62	80	151	10	*1
E18	22.2	25	13	62	80	218	10	*1
E20	24.2	30	14.4	62	80	225	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B
*2 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14325 TORX® Deep Sockets Vasos TORX® Largos



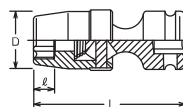
14440M (mm)	D (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
13	20.7	6	67.5	210	10	*1
14	22	7	69.5	210	10	*1
15	23.2	7	69.5	210	10	*1
16	24.5	8	69.5	206	10	*1
17	25.7	8	69.5	220	10	*1
18	27	9	69.5	218	10	*1
19	28.2	10	73.5	260	10	*1
20	29.5	10	73.5	270	10	*1
21	30.7	11	73.5	280	10	*1
22	32	13	73.5	290	10	*1
24	34.5	14	73.5	300	10	*1

14440A (inch)	D (mm)	ℓ (mm)	L (mm)	(g)	(pcs.)	Ⓢ
1/2	20.7	6	67.5	210	10	*1
9/16	22	7	69.5	210	10	*1
5/8	24.5	8	69.5	206	10	*1
11/16	25.7	8	69.5	220	10	*1
3/4	28.2	10	73.5	260	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B

→ P238-239

14440M • 14440A Universal Sockets Vasos con Articulación Universal



HAND MANUALES
Z-SERIES
TITANIUM DE TITANIO
ACCESSORIES ACCESORIOS
SCREWDRIVERS DESTORNILLADORES
IMPACT DE IMPACTO
SLEEVE-DRIVE INDUSTRIAL INDUSTRIALES
PROTECTOR PROTECTORES
AUTOMOTIVE
CONSTRUCTION CONSTRUCCION
RENEWAL KITS JUEGOS DE HERRAS REPUESTO

Impact Sockets 1/2"

HAND
MANUALES

Z-SERIES

TITANIUM
DE TITANIO

ACCESSORIES
ACCESORIOS

SCREWDRIVERS
DESTORNILLADORES

IMPACT
DE IMPACTO

SLEEVE-DRIVE

INDUSTRIAL
INDUSTRIALES

PROTECTOR
PROTECTORES




AUTOMOTIVE

CONSTRUCTION
CONSTRUCCIÓN

RENEWAL KITS
JUEGOS DE PIEZAS REPUESTO

14012M-60 Inhex Sockets Vasos Inhex



14012M.60 (mm)	D (mm)	ℓ (mm)	H (mm)	L (mm)	 (g)	 (pcs.)	
4	25	15.5	38	60	68	10	*1
5	25	15.5	38	60	71	10	*1
6	25	15.5	38	60	74	10	*1
7	25	15.5	38	60	80	10	*1
8	25	15.5	38	60	84	10	*1
10	30	15.5	38	60	140	10	*2
12	30	15.5	38	60	150	10	*2
14	30	15.5	38	60	170	10	*2
17	30	15.5	38	60	190	10	*2
19	30	15.5	38	60	210	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B [P238-239](#)
*2 C-Ring=1402C, Pin/O-Ring=1402A/B




RS14012M/10-L60 Socket Set on Rail Juego de Vasos en Regleta






RS14012M/10-L60	10 Pieces Set/Rail 300mm	 (g)
4, 5, 6, 7, 8, 10, 12, 14, 17, 19		1,300

14025-60 · -100 TORX® Bit Sockets Vasos con Punta TORX®



14025.100 (mm)	D (mm)	H (mm)	L (mm)	 (g)	 (pcs.)	
New T30	25	73.5	100	85	10	*1
New T40	25	73.5	100	95	10	*1
New T45	25	73.5	100	102	10	*1
New T50	25	73.5	100	120	10	*1
New T55	25	73.5	100	155	10	*1
New T60	30	73.5	100	220	10	*2

14025.60 (mm)	D (mm)	H (mm)	L (mm)	 (g)	 (pcs.)	
T20	25	23.5	60	75	10	*1
T25	25	23.5	60	75	10	*1
T27	25	23.5	60	75	10	*1
T30	25	23.5	60	80	10	*1
T40	25	23.5	60	85	10	*1
T45	25	23.5	60	85	10	*1
T50	25	23.5	60	95	10	*1
T55	25	23.5	60	110	10	*1
T60	30	23.5	60	160	10	*2

*1 C-Ring=1401C, Pin/O-Ring=1401A/B [P238-239](#)
*2 C-Ring=1402C, Pin/O-Ring=1402A/B

RS14025/6-L60 Socket Set on Rail Juego de Vasos en Regleta




RS14025/6-L60	6 Pieces Set/Rail 200mm	 (g)
T30, T40, T45, T50, T55, T60		650

14105 Bit Holder Porta Punta






	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	 (g)	 (pcs.)	
14105	22	30	13	38	126	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B [P238-239](#)

 Replacement Screw : M5x6, ●2.5mm

14105L Bit Holder Porta Punta



	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	 (g)	 (pcs.)	
14105L	22	30	13	43	160	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B [P238-239](#)

1/2" Impact Sockets

107.11 (mm)	L (mm)	(g)	(pcs.)
3	35	15	10
4	35	16	10
5	35	16	10
6	35	18	10
7	35	19	10
8	35	20	10
10	35	26	10
11	35	28	10
12	35	31	10
14	35	38	10
16	35	47	10
17	35	50	10
18	35	53	10
19	35	56	10

107.11(L80) (mm)	L (mm)	(g)	(pcs.)
4	80	54	10
5	80	54	10
6	80	56	10
7	80	57	10
8	80	59	10
10	80	64	10
11	80	66	10
12	80	76	10
14	80	98	10

107.11 (T)	L (mm)	(g)	(pcs.)
T25	35	18	10
T30	35	18	10
T40	35	20	10
T45	35	22	10
T50	35	26	10
T55	35	31	10
T60	35	38	10

107.11(L80) (T)	L (mm)	(g)	(pcs.)
T30	80	54	10
T40	80	54	10
T45	80	56	10
T50	80	57	10
T55	80	66	10
T60	80	76	10

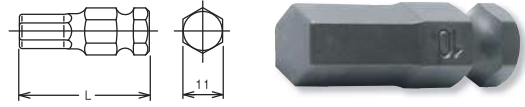
107.11 (IP)	L (mm)	(g)	(pcs.)
New 30IP	35	18	10
New 40IP	35	20	10
New 45IP	35	22	10
New 50IP	35	26	10
New 55IP	35	30	10
New 60IP	35	40	10

107.11(L80) (IP)	L (mm)	(g)	(pcs.)
New 30IP	80	54	10
New 40IP	80	54	10
New 45IP	80	56	10
New 50IP	80	57	10
New 55IP	80	65	10
New 60IP	80	75	10

107.11 (XZN)	L (mm)	(g)	(pcs.)
M 4	35	18	10
M 5	35	20	10
M 6	35	22	10
M 8	35	26	10
M10	35	31	10
M12	35	38	10

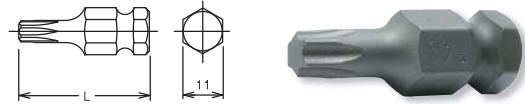
107.11(L80) (XZN)	L (mm)	(g)	(pcs.)
M 4	80	54	10
M 5	80	54	10
M 6	80	56	10
M 8	80	57	10
M10	80	66	10
M12	80	76	10
M14	80	80	10

107-11 Bits for Inhex Screws Puntas para Tornillos Inhex

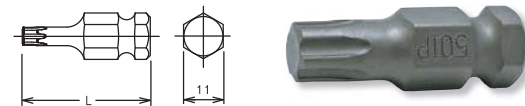


107.11 (inch)	L (mm)	(g)	(pcs.)
3/16	35	15	10
7/32	35	16	10
1/4	35	18	10
5/16	35	20	10
3/8	35	26	10
7/16	35	28	10
1/2	35	38	10
5/8	35	47	10
3/4	35	56	10

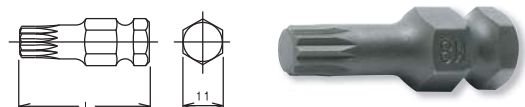
107-11 (T) TORX® Bits Puntas TORX®



107-11 (IP) TORX® PLUS Bits Puntas TORX® Plus



107-11 (XZN) XZN Bits Puntas XZN



HAND MANUALES
Z-SERIES
TITANIUM DE TITANIO
ACCESSORIES ACCESORIOS
SCREWDRIVERS DESTORNILLADORES
IMPACT DE IMPACTO
SLEEVE-DRIVE
INDUSTRIAL INDUSTRIALES
PROTECTOR PROTECTORES
AUTOMOTIVE
CONSTRUCTION CONSTRUCCION
RENEWAL KITS JUEGOS DE PIEZAS REPUESTO

TORX is a registered trademark of Acument Intellectual Properties, LLC.
 TORX es una marca registrada de Acument Intellectual Properties, LLC.
 TORX Plus is a registered trademark of Acument Intellectual Properties, LLC.
 TORX Plus es una marca registrada de Acument Intellectual Properties, LLC.

Impact Sockets 1/2"

HAND
MANUALES

Z-SERIES

TITANIUM
DE TITANIO

ACCESSORIES
ACCESORIOS

SCREWDRIVERS
DESTORNILLADORES

IMPACT
DE IMPACTO

SLEEVE-DRIVE

INDUSTRIAL
INDUSTRIALES




PROTECTOR
PROTECTORES




AUTOMOTIVE

RENEWAL KITS
JUEGOS DE PIEZAS REPUESTO
CONSTRUCCIÓN

14105-11 Hex Bit Sockets Vasos con Punta Hexagonal






14105.11 (mm)	D (mm)	H (mm)	L (mm)	 (g)	 (pcs.)	
3	30	22	60	141	10	*1
4	30	22	60	142	10	*1
5	30	22	60	142	10	*1
6	30	22	60	144	10	*1
7	30	22	60	145	10	*1
8	30	22	60	146	10	*1
10	30	22	60	152	10	*1
11	30	22	60	154	10	*1
12	30	22	60	157	10	*1
14	30	22	60	164	10	*1
16	30	22	60	173	10	*1
17	30	22	60	176	10	*1
18	30	22	60	179	10	*1
19	30	22	60	182	10	*1

14105.11 (inch)	D (mm)	H (mm)	L (mm)	 (g)	 (pcs.)	
1/4	30	22	60	144	10	*1
5/16	30	22	60	146	10	*1
3/8	30	22	60	152	10	*1
1/2	30	22	60	164	10	*1
3/4	30	22	60	182	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B  P238-239

14105-11 (T) TORX® Bit Sockets Vasos con Punta TORX®






14105.11 (T)	D (mm)	H (mm)	L (mm)	 (g)	 (pcs.)	
T25	30	22	60	144	10	*1
T30	30	22	60	144	10	*1
T40	30	22	60	146	10	*1
T45	30	22	60	152	10	*1
T50	30	22	60	157	10	*1
T55	30	22	60	160	10	*1
T60	30	22	60	164	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B  P238-239

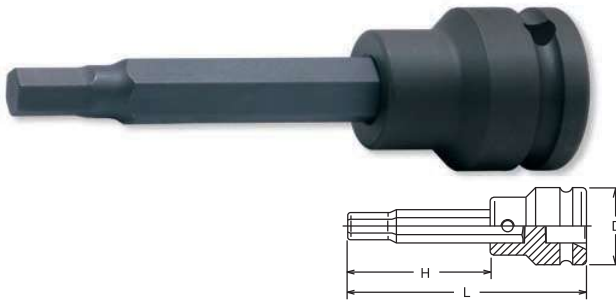
14105-11 (XZN) XZN Bit Sockets Vasos con Punta XZN






14105.11 (XZN)	DL (mm)	H (mm)	L (mm)	 (g)	 (pcs.)	
M 4	30	22	60	144	10	*1
M 5	30	22	60	146	10	*1
M 6	30	22	60	152	10	*1
M 8	30	22	60	157	10	*1
M10	30	22	60	160	10	*1
M12	30	22	60	164	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B  P238-239

14105-L105 Hex Bit Sockets Vasos con Punta Hexagonal






14105(L105) (mm)	D (mm)	H (mm)	L (mm)	 (g)	 (pcs.)	
4	30	67	105	180	10	*1
5	30	67	105	180	10	*1
6	30	67	105	185	10	*1
7	30	67	105	185	10	*1
8	30	67	105	185	10	*1
10	30	67	105	190	10	*1
11	30	67	105	190	10	*1
12	30	67	105	200	10	*1
14	30	67	105	230	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B  P238-239

14105-L105 (T) TORX® Bit Sockets Vasos con Punta TORX®



14105(L105) (T)	D (mm)	H (mm)	L (mm)	 (g)	 (pcs.)	
T30	30	67	105	180	10	*1
T40	30	67	105	180	10	*1
T45	30	67	105	185	10	*1
T50	30	67	105	185	10	*1
T55	30	67	105	195	10	*1
T60	30	67	105	205	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B  P238-239

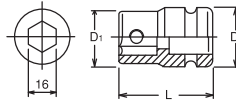
	D ₁ (mm)	D ₂ (mm)	L (mm)	(g)	(pcs.)	(V)
14106	28	30	43	160	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B → P238-239

Replacement Screw : M6x8, ●3mm



14106 Bit Holder for 107-16 Porta Punta



107.16 (mm)	L (mm)	(g)	(pcs.)
10	40	46	10
12	40	52	10
13	40	56	10
14	40	60	10
16	40	69	10
17	40	73	10
18	40	78	10
19	40	80	10
22	40	97	10

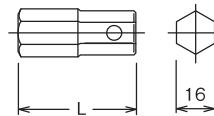
107.16 (inch)	L (mm)	(g)	(pcs.)
1/2	40	56	10
9/16	40	60	10
5/8	40	69	10
3/4	40	80	10

107.16 (T)	L (mm)	(g)	(pcs.)
T55	50	57	10
T60	50	64	10
T70	50	73	10

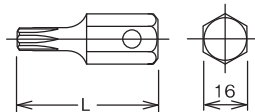
107.16 (IP)	L (mm)	(g)	(pcs.)
New 55IP	50	57	10
New 60IP	50	64	10
New 70IP	50	73	10

107.16 (XZN)	L (mm)	(g)	(pcs.)
M14	60	83	10
M16	60	93	10
M18	60	103	10

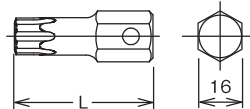
107-16 Bits for Inhex screws Puntas para Tornillos Inhex



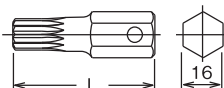
107-16 (T) TORX® Bits Puntas TORX®



107-16 (IP) TORX® PLUS Bits Puntas TORX® Plus



107-16 (XZN) XZN Bits Puntas XZN



HAND MANUALES
Z-SERIES
TITANIUM DE TITANIO
ACCESSORIES ACCESORIOS
SCREWDRIVERS DESTORNILLADORES
IMPACTO DE IMPACTO
SLEEVE-DRIVE
INDUSTRIAL INDUSTRIALES
PROTECTOR PROTECTORES
AUTOMOTIVE
CONSTRUCTION CONSTRUCCION
RENEWAL KITS JUEGOS DE PIEZAS REPUESTO

HAND
MANUALES

Z-SERIES

TITANIUM
DE TITANIO

ACCESSORIES
ACCESORIOS

SCREWDRIVERS
DESTORNILLADORES

IMPACT
DE IMPACTO

SLEEVE DRIVE

INDUSTRIAL
INDUSTRIALES

PROTECTOR
PROTECTORES

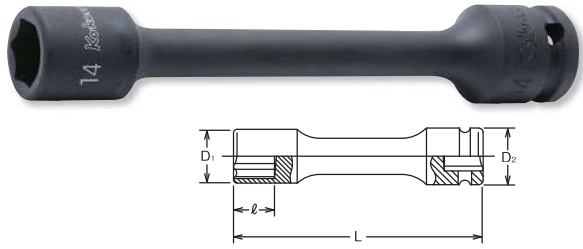
AUTOMOTIVE

CONSTRUCTION
CONSTRUCCIÓN

RENEWAL KITS
JUEGOS DE PIEZAS REPUESTO

14145M-100 · -150 · 200 · -250

Extra Long 12-point Sockets
Vasos Bihexagonales, Extra-Largos



14145M.200 (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pce.)	⚡
10	17	25	10	200	234	1	*1
12	19.5	25	12	200	248	1	*1
13	20.7	25	13	200	260	1	*1
14	22	25	14	200	272	1	*1
15	23.2	25	15	200	284	1	*1
16	24.5	25	16	200	290	1	*1
17	25.7	25	17	200	297	1	*1
18	27	25	18	200	305	1	*1
19	28.2	25	19	200	311	1	*1

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239

14145M.100 (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pce.)	⚡
New 10	17	25	10	100	155	1	*1
New 12	19.5	25	12	100	165	1	*1
New 14	22	25	14	100	180	1	*1
New 17	25.7	25	17	100	210	1	*1
New 19	28.2	25	19	100	230	1	*1

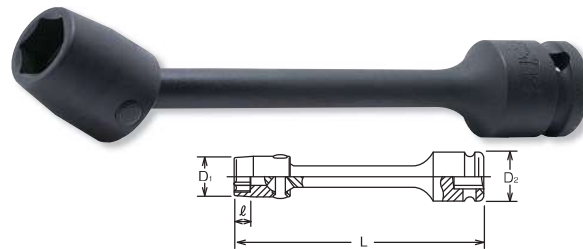
14145M.150 (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pce.)	⚡
10	17	25	10	150	190	1	*1
12	19.5	25	12	150	204	1	*1
13	20.7	25	13	150	216	1	*1
14	22	25	14	150	228	1	*1
15	23.2	25	15	150	240	1	*1
16	24.5	25	16	150	245	1	*1
17	25.7	25	17	150	253	1	*1
18	27	25	18	150	260	1	*1
19	28.2	25	19	150	267	1	*1

14145M.250 (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pce.)	⚡
10	17	25	10	250	278	1	*1
12	19.5	25	12	250	292	1	*1
13	20.7	25	13	250	304	1	*1
14	22	25	14	250	316	1	*1
15	23.2	25	15	250	328	1	*1
16	24.5	25	16	250	335	1	*1
17	25.7	25	17	250	341	1	*1
18	27	25	18	250	350	1	*1
19	28.2	25	19	250	355	1	*1

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239

14146M-150 · -200 · -250

Extra Long Universal Sockets
Vasos con Articulación Universal Extra-Largos



14146M.200 (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pce.)	⚡
10	16	25	6.5	200	241	1	*1
12	19.3	25	7.5	200	244	1	*1
13	20	25	8	200	245	1	*1
14	21	25	8.5	200	247	1	*1
15	22	25	9	200	245	1	*1
16	23	25	9.5	200	244	1	*1
17	25	25	9.5	200	244	1	*1
18	26	25	11	200	250	1	*1
19	28	25	11.5	200	254	1	*1

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239

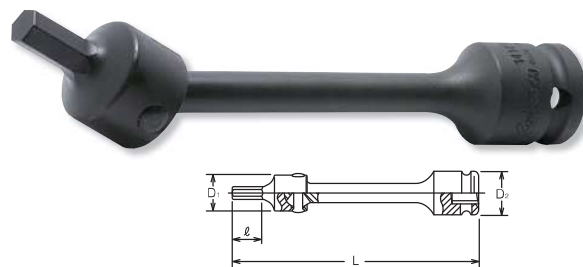
14146M.150 (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pce.)	⚡
10	16	25	6.5	150	197	1	*1
12	19.3	25	7.5	150	200	1	*1
13	20	25	8	150	201	1	*1
14	21	25	8.5	150	203	1	*1
15	22	25	9	150	201	1	*1
16	23	25	9.5	150	200	1	*1
17	25	25	9.5	150	200	1	*1
18	26	25	11	150	210	1	*1
19	28	25	11.5	150	210	1	*1

14146M.250 (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pce.)	⚡
10	16	25	6.5	250	285	1	*1
12	19.3	25	7.5	250	288	1	*1
13	20	25	8	250	289	1	*1
14	21	25	8.5	250	291	1	*1
15	22	25	9	250	289	1	*1
16	23	25	9.5	250	288	1	*1
17	25	25	9.5	250	288	1	*1
18	26	25	11	250	290	1	*1
19	28	25	11.5	250	299	1	*1

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239

14147M-150 · -200

Extra Long Universal Inhex Sockets
Vasos Inhex con Articulación Universal Extra-Largos



14147M.150 (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pce.)	⚡
6	25	25	15	150	200	1	*1
8	25	25	15	150	205	1	*1
10	25	25	15	150	210	1	*1
12	25	25	15	150	217	1	*1

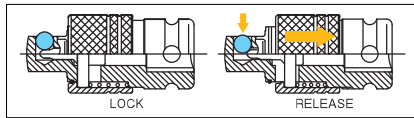
14147M.200 (mm)	D ₁ (mm)	D ₂ (mm)	ℓ (mm)	L (mm)	(g)	(pce.)	⚡
6	25	25	15	200	244	1	*1
8	25	25	15	200	249	1	*1
10	25	25	15	200	254	1	*1
12	25	25	15	200	261	1	*1

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239

14760	D (mm)	L (mm)	(g)	(pcs.)	⚡
50	30	50	150	10	*1
75	30	75	188	10	*1
100	30	100	240	10	*1
125	30	125	275	5	*1
150	30	150	300	5	*1
175	30	175	358	5	*1
200	30	200	405	5	*1
250	30	250	480	1	*1

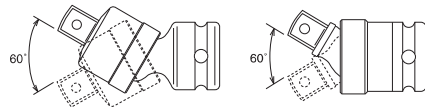
*1 C-Ring=1402C, Pin/O-Ring=1402A/B → P238-239

Lock & Quick Release



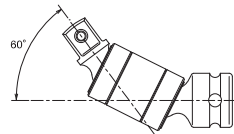
14444AL	L (mm)	(g)	(pcs.)	⚡
14444AL	60	128	5	*1

*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239



	L (mm)	(g)	(pcs.)	⚡
14770	74	210	5	*1
14770-B	74	210	5	*1
14770-P	74	210	5	*1
14771	65	198	5	*1
14771-B	65	198	5	*1
14771-P	65	198	5	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B → P238-239

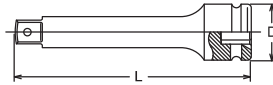


14772-P	D ₁ (mm)	D ₂ (mm)	L (mm)	(g)	(pcs.)	⚡
14772-P	27	25	90	230	5	*1

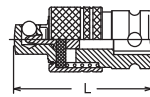
*1 C-Ring=1401C, Pin/O-Ring=1401A/B → P238-239



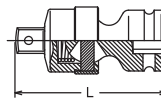
14760-50 · -75 · -100 · -125 · -150 · -175 · -200 · -250 Extension Bars Alargaderas



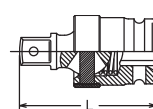
14444AL Adaptor (Quick Release) Adaptador (Extracción Rápida) ⚠



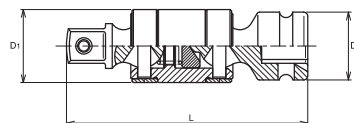
14770 Universal Joint Articulación Universal



14771 Universal Joint Articulación Universal



14772-P Universal Double Joint Articulación Universal



HAND MANUALES
Z-SERIES
TITANIUM DE TITANIO
ACCESSORIES ACCESORIOS
SCREWDRIVERS DESTORNILLADORES
IMPACT DE IMPACTO
SLEEVE-DRIVE INDUSTRIAL INDUSTRIALES
PROTECTOR PROTECTORES
AUTOMOTIVE
CONSTRUCTION CONSTRUCCION
RENEWAL KITS JUEGOS DE PIEZAS REEMPLAZO

Impact Sockets **1/2"**

HAND
MANUALES

Z-SERIES

TITANIUM
DE TITANIO

ACCESSORIES
ACCESORIOS

SCREWDRIVERS
DESTORNILLADORES

IMPACT
DE IMPACTO

SLEEVE-DRIVE

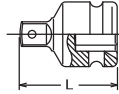
INDUSTRIAL
INDUSTRIALES

PROTECTOR
PROTECTORES

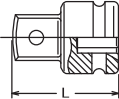
AUTOMOTIVE

RENEWAL KITS
JUEGOS DE PIEZAS REPUESTO

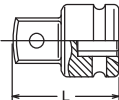
14433A Adaptor Adaptador



14455A Adaptor Adaptador



14466A Adaptor Adaptador



14203M Set Juego



14204M Set Juego








14204T Set Juego




14204X Set Juego



	 (sq.)	 (sq.)	L (mm)	 (g)	 (pcs.)	
14433A	1/2"	3/8"	37.5	68	10	*1
14433A-B	1/3"	3/9"	37.5	68	10	*1
14433A-P	1/4"	3/10"	37.5	68	10	*1






*1 C-Ring=1401C, Pin/O-Ring=1401A/B  [P238-239](#)

 Adapting down to a smaller square drive may lead to excessive torque load and possibly cause breakage. Always stay within limit torque of the smaller square drive.













	 (sq.)	 (sq.)	L (mm)	 (g)	 (pcs.)	
14455A	1/2"	5/8"	42	135	10	*1






*1 C-Ring=1402C, Pin/O-Ring=1402A/B  [P238-239](#)






	 (sq.)	 (sq.)	L (mm)	 (g)	 (pcs.)	
14466A	1/2"	3/4"	44	146	10	*1
14466A-B	1/2"	3/4"	44	146	10	*1

*1 C-Ring=1402C, Pin/O-Ring=1402A/B  [P238-239](#)


14203M		10 Pieces Set/  =900g
METAL CASE: W190xH59xT45mm		
Bits		Bit Holder
 107.11 Hex Bits 5, 6, 8, 10	 14105 Bit Holder	
 107.16 Hex Bits 12, 14, 17, 19	 14106 Bit Holder	


14204M		18 Pieces Set/  =1,370g
METAL CASE: W310xH90xT48mm		
Bits		Bit Holder
 107.11 Hex Bits 4, 5, 6, 7, 8, 10, 12, 14	 14105 Bit Holder	
 107.11(L80) Hex Bits 4, 5, 6, 7, 8, 10, 12, 14	 168H-2.5(40) Screwdriver	


14204T		14 Pieces Set/  =1,180g
METAL CASE: W310xH90xT48mm		
Bits		Bit Holder
 107.11(T) TORX® Bits T30, T40, T45, T50, T55, T60	 14105 Bit Holder	
 107.11(T)(L80) TORX® Bits T30, T40, T45, T50, T55, T60	 168H-2.5(40) Screwdriver	


14204X		14 Pieces Set/  =1,180g
METAL CASE: W310xH90xT48mm		
Bits		Bit Holder
 107.11(XZN) XZN Bits M4, M5, M6, M8, M10, M12	 14105 Bit Holder	
 107.11(L80) XZN Bits M4, M5, M6, M8, M10, M12	 168H-2.5(40) Screwdriver	


1/2" Impact Sockets






14207M	10 Pieces Set/△=2,700g
METAL CASE:W310xH90xT48mm	
Sockets	
 14300M 6-pt Deep Sockets 10, 12, 13, 14, 17, 19, 21, 22, 24, 27	






14208M	13 Pieces Set/△=3,500g
METAL CASE:W395xH90xT50mm	
Sockets	
 14300M 6-pt Deep Sockets 10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27	















14241M	13 Pieces Set/△=2,000g
METAL CASE:W196xH100xT45mm	
Sockets	
 14400M 6-pt. Sockets 10, 11, 12, 13, 14, 15, 16, 17, 19, 21, 22, 24, 27	

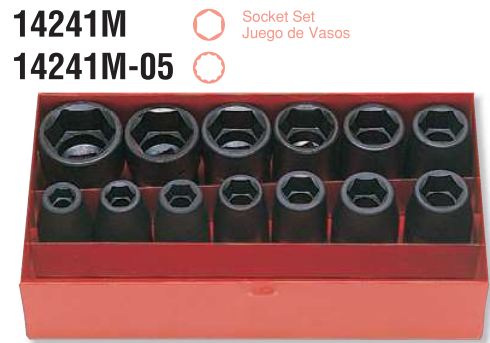
14241M-05	13 Pieces Set/△=2,000g
METAL CASE:W196xH100xT45mm	
Sockets	
 14405M 12-pt. Sockets 10, 11, 12, 13, 14, 15, 16, 17, 19, 21, 22, 24, 27	

14242M	12 Pieces Set/△=1,890g
METAL CASE:W310xH90xT48mm	
Sockets	
 14400M 6-pt. Sockets 10, 11, 12, 13, 14, 15, 16, 17, 19, 21, 22, 27	

14245M-00	18 Pieces Set/△=2,250g
METAL CASE:W310xH90xT45mm	
Sockets	Accessories
 14400M 6-pt.Sockets 10, 12, 13, 14, 16, 17, 18, 19, 21, 22, 24, 27	 14760-125  14770  1401A, 1402A  1401B, 1402B

14245M-05	18 Pieces Set/△=2,250g
METAL CASE:W310xH90xT48mm	
Sockets	Accessories
 14405M 12-pt. Sockets 10, 12, 13, 14, 16, 17, 18, 19, 21, 22, 24, 27	 14760-125  14770  1401A, 1402A  1401B, 1402B

S14240M	14400M 98 Pieces Set/△=13,690g
DISPLAY STAND:W510xH150xT230mm	
 10mm:8pcs  11mm:8pcs  12mm:8pcs  13mm:8pcs  14mm:8pcs	 15mm:7pcs  16mm:7pcs  17mm:7pcs  19mm:7pcs  21mm:7pcs
 22mm:8pcs  23mm:8pcs  24mm:8pcs  27mm:5pcs	



HAND
MANUALES

Z-SERIES

TITANIUM
DE TITANIO

ACCESSORIES
ACCESORIOS

SCREWDRIVERS
DESTORNILLADORES

IMPACT
DE IMPACTO

SLEEVE-DRIVE

INDUSTRIAL
INDUSTRIALES

PROTECTOR
PROTECTORES

AUTOMOTIVE

CONSTRUCTION
CONSTRUCCION

RENEWAL KITS
JUEGOS DE PIEZAS REPUESTO