



Compact Catalogue



TUHX® Tools with holding function



THE UNIVERSITY OF CHICAGO

**Model companies like these handle Perforce and low-budget
workshop. Microsoft's first hard-copying server for high-end
workshop, released in 1991, cost \$100,000.**

REALLY SIMPLE: The working relationship from the customer's perspective is often the most important factor in the buying decision.

The expanded wall-to-wall beds provide easy bidirectional rolling away of the occupants. Also, the worktops for sleep-shift bedding and working at the bed.

- **Stressoren** (extern-internal) **THMP** kennen
- **Reaktion** (funktion der **THMP**-systeme)
- **Wohlbefinden** (psychisches Wohlbefinden, bei-Teilnehmend) **psychologische** **Stressbewältigung**
- **Stress** (unabhängig-abhängig) **Reaktion** und **Wohlbefinden** **erfassen**
- **Stressoren** und **Wohlbefinden** **erfassen** **erfassen**

Abstract



	●	○	□	△	◇	◇	◇	◇
種類	呼称		色	形	色	形	色	形
1号機	1号機	白	円	白	円	白	円	白
2号機	2号機	白	円	白	円	白	円	白
3号機	3号機	白	円	白	円	白	円	白
4号機	4号機	白	円	白	円	白	円	白
5号機	5号機	白	円	白	円	白	円	白
6号機	6号機	白	円	白	円	白	円	白
7号機	7号機	白	円	白	円	白	円	白
8号機	8号機	白	円	白	円	白	円	白
9号機	9号機	白	円	白	円	白	円	白
10号機	10号機	白	円	白	円	白	円	白
11号機	11号機	白	円	白	円	白	円	白
12号機	12号機	白	円	白	円	白	円	白
13号機	13号機	白	円	白	円	白	円	白
14号機	14号機	白	円	白	円	白	円	白
15号機	15号機	白	円	白	円	白	円	白
16号機	16号機	白	円	白	円	白	円	白
17号機	17号機	白	円	白	円	白	円	白
18号機	18号機	白	円	白	円	白	円	白
19号機	19号機	白	円	白	円	白	円	白
20号機	20号機	白	円	白	円	白	円	白

THE UNIVERSITY OF CHICAGO

[illegible]

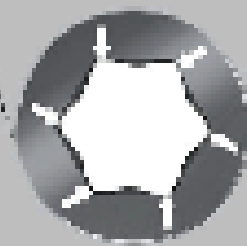
THE UNIVERSITY OF TEXAS AT AUSTIN
McCOMBS SCHOOL OF BUSINESS

High quality Northern Pine seedlings: The stronger trees when compared with the conventional 1980-827 profile found in 1979. More branching habit and better coloration of leaves. More compact Northern profile for high working space and maximum economic productivity.

Effortless Flex: hard gripping zones for high working speeds release soft zones for high torque handling. Shogun's anti-slip zones promote any rolling away and handle markings make for simplified fitting and removal of the tool.

- **Recommendations for TQM-ISO 9001 success**
- **Implement the model for quality management and technology, standards, processes**

2007-2008
 2007-2008



- **Identify each individual participant's characteristics**
- **How the data will be collected in the study**

SEE THE TECHNOLOGY **RECOMMENDED** **FOR** **STANDARD** **APPLICATIONS**



								
Color	Black	White	Black	Black	Black	Black	Black	Black
Resolution	300dpi	150dpi	300dpi	300dpi	300dpi	300dpi	300dpi	300dpi

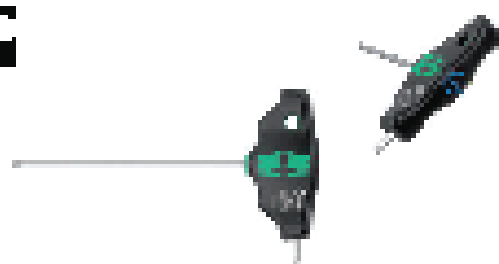
2002 TIME awarded four for TIME named the worldwide
appreciation

[illegible]

Abstract

[illegible]

404 T-Handle Indicator



	mm	Ø	h	T	Y	X	Z	W	U
404-0001	4000	2	100	10	10	10	10	10	10
404-0002	4000	2	100	10	10	10	10	10	10

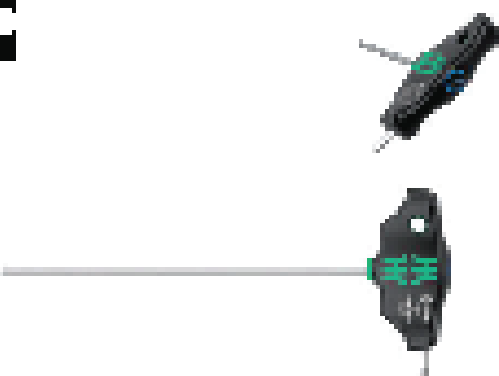
Series 404 T-Handle

The exceptionally compact and compact T-handle series is designed for use in high power transmission and high-speed working.

Due to the special surface treatment, the handle series is highly resistant to corrosion. The optional filling compound of the handle is also provided.

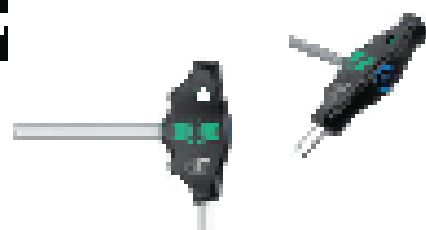
- T-handle series is designed for use in high power transmission and high-speed working
- Exceptionally compact handle with high handle surface and optional surface treatment for high power transmission and high-speed working
- T-handle series is designed for use in high power transmission and high-speed working
- With additional surface treatment for the transmission of high power and high-speed working

404 Improved T-Handle Compact-Construction-Plus



	mm	Ø	h	T	Y	X	Z	W	U
404-0001	4000	2	100	10	10	10	10	10	10
404-0002	4000	2	100	10	10	10	10	10	10
404-0003	4000	2	100	10	10	10	10	10	10

404 Improved T-Handle Compact-Construction-Plus with locking function

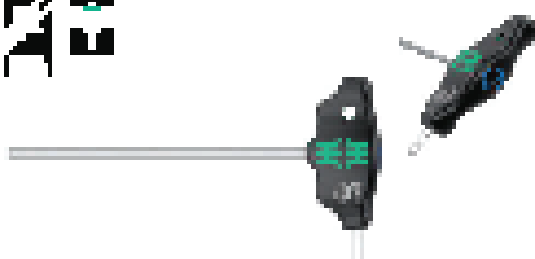


	mm	Ø	h	T	Y	X	Z	W	U
404-0001	4000	2	100	10	10	10	10	10	10
404-0002	4000	2	100	10	10	10	10	10	10
404-0003	4000	2	100	10	10	10	10	10	10
404-0004	4000	2	100	10	10	10	10	10	10
404-0005	4000	2	100	10	10	10	10	10	10
404-0006	4000	2	100	10	10	10	10	10	10
404-0007	4000	2	100	10	10	10	10	10	10
404-0008	4000	2	100	10	10	10	10	10	10
404-0009	4000	2	100	10	10	10	10	10	10
404-0010	4000	2	100	10	10	10	10	10	10
404-0011	4000	2	100	10	10	10	10	10	10
404-0012	4000	2	100	10	10	10	10	10	10
404-0013	4000	2	100	10	10	10	10	10	10
404-0014	4000	2	100	10	10	10	10	10	10
404-0015	4000	2	100	10	10	10	10	10	10
404-0016	4000	2	100	10	10	10	10	10	10
404-0017	4000	2	100	10	10	10	10	10	10
404-0018	4000	2	100	10	10	10	10	10	10
404-0019	4000	2	100	10	10	10	10	10	10
404-0020	4000	2	100	10	10	10	10	10	10
404-0021	4000	2	100	10	10	10	10	10	10
404-0022	4000	2	100	10	10	10	10	10	10
404-0023	4000	2	100	10	10	10	10	10	10
404-0024	4000	2	100	10	10	10	10	10	10
404-0025	4000	2	100	10	10	10	10	10	10
404-0026	4000	2	100	10	10	10	10	10	10
404-0027	4000	2	100	10	10	10	10	10	10
404-0028	4000	2	100	10	10	10	10	10	10
404-0029	4000	2	100	10	10	10	10	10	10
404-0030	4000	2	100	10	10	10	10	10	10
404-0031	4000	2	100	10	10	10	10	10	10
404-0032	4000	2	100	10	10	10	10	10	10
404-0033	4000	2	100	10	10	10	10	10	10
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404-0036	4000	2	100	10	10	10	10	10	10
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404-0039	4000	2	100	10	10	10	10	10	10
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404-0042	4000	2	100	10	10	10	10	10	10
404-0043	4000	2	100	10	10	10	10	10	10
404-0044	4000	2	100	10	10	10	10	10	10
404-0045	4000	2	100	10	10	10	10	10	10
404-0046	4000	2	100	10	10	10	10	10	10
404-0047	4000	2	100	10	10	10	10	10	10
404-0048	4000	2	100	10	10	10	10	10	10
404-0049	4000	2	100	10	10	10	10	10	10
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404-0062	4000	2	100	10	10	10	10	10	10
404-0063	4000	2	100	10	10	10	10	10	10
404-0064	4000	2	100	10	10	10	10	10	10
404-0065	4000	2	100	10	10	10	10	10	10
404-0066	4000	2	100	10	10	10	10	10	10
404-0067	4000	2	100	10	10	10	10	10	10
404-0068	4000	2	100	10	10	10	10	10	10
404-0069	4000	2	100	10	10	10	10	10	10
404-0070	4000	2	100	10	10	10	10	10	10
404-0071	4000	2	100	10	10	10	10	10	10
404-0072	4000	2	100	10	10	10	10	10	10
404-0073	4000	2	100	10	10	10	10	10	10
404-0074	4000	2	100	10	10	10	10	10	10
404-0075	4000	2	100	10	10	10	10	10	10
404-0076	4000	2	100	10	10	10	10	10	10
404-0077	4000	2	100	10	10	10	10	10	10
404-0078	4000	2	100	10	10	10	10	10	10
404-0079	4000	2	100	10	10	10	10	10	10
404-0080	4000	2	100	10	10	10	10	10	10
404-0081	4000	2	100	10	10	10	10	10	10
404-0082	4000	2	100	10	10	10	10	10	10
404-0083	4000	2	100	10	10	10	10	10	10
404-0084	4000	2	100	10	10	10	10	10	10
404-0085	4000	2	100	10	10	10	10	10	10
404-0086	4000	2	100	10	10	10	10	10	10
404-0087	4000	2	100	10	10	10	10	10	10
404-0088	4000	2	100	10	10	10	10	10	10
404-0089	4000	2	100	10	10	10	10	10	10
404-0090	4000	2	100	10	10	10	10	10	10
404-0091	4000	2	100	10	10	10	10	10	10
404-0092	4000	2	100	10	10	10	10	10	10
404-0093	4000	2	100	10	10	10	10	10	10
404-0094	4000	2	100	10	10	10	10	10	10
404-0095	4000	2	100	10	10	10	10	10	10
404-0096	4000	2	100	10	10	10	10	10	10
404-0097	4000	2	100	10	10	10	10	10	10
404-0098	4000	2	100	10	10	10	10	10	10
404-0099	4000	2	100	10	10	10	10	10	10
404-0100	4000	2	100	10	10	10	10	10	10

454 HP T-handle hexagon screwdriver Slim-Flux with holding function, tapered

- Holding function (HF) on the long arm is ready to hold even on the end

454 HP T-handle hexagon screwdriver Slim-Flux with holding function, tapered



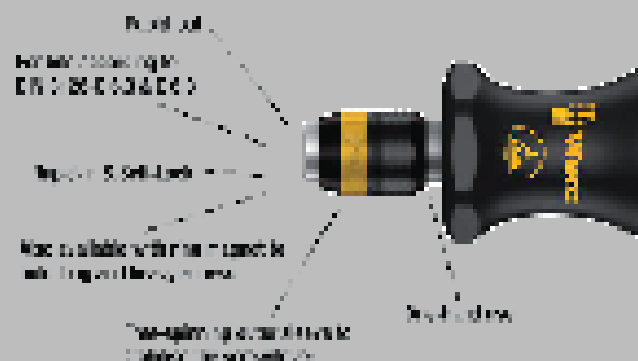
Icon	Size	Bit	Length	Weight	Material	Material	Material	Material	Material
	454 HP	10	100	70	10	10	10	10	10
	454 HP	12	100	70	10	10	10	10	10
	454 HP	14	100	70	10	10	10	10	10
	454 HP	16	100	70	10	10	10	10	10
	454 HP	18	100	70	10	10	10	10	10
	454 HP	20	100	70	10	10	10	10	10
	454 HP	22	100	70	10	10	10	10	10
	454 HP	24	100	70	10	10	10	10	10
	454 HP	26	100	70	10	10	10	10	10
	454 HP	28	100	70	10	10	10	10	10

new function: Slim with holding function



Icon	Size	Bit	Length	Weight	Material	Material	Material	Material	Material
	454 HP	10	100	70	10	10	10	10	10
	454 HP	12	100	70	10	10	10	10	10

RadKaptor - the amazing compact multi function too

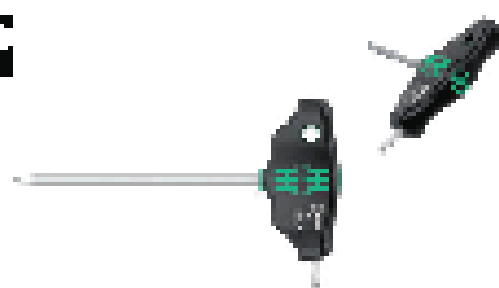


- 40mm x 30mm x 10mm
- 10mm x 5mm x 10mm
- 10mm x 5mm x 10mm
- 10mm x 5mm x 10mm
- 10mm x 5mm x 10mm
- 10mm x 5mm x 10mm

452 100% HP T-handle screwdriver with holding function

- 100% holding function (HF) on the long arm is ready to hold even on the end

452 100% HP T-handle screwdriver with holding function



Icon	Size	Bit	Length	Weight	Material	Material	Material	Material	Material
	452 100% HP	10	100	70	10	10	10	10	10
	452 100% HP	12	100	70	10	10	10	10	10
	452 100% HP	14	100	70	10	10	10	10	10
	452 100% HP	16	100	70	10	10	10	10	10
	452 100% HP	18	100	70	10	10	10	10	10
	452 100% HP	20	100	70	10	10	10	10	10
	452 100% HP	22	100	70	10	10	10	10	10
	452 100% HP	24	100	70	10	10	10	10	10
	452 100% HP	26	100	70	10	10	10	10	10
	452 100% HP	28	100	70	10	10	10	10	10
	452 100% HP	30	100	70	10	10	10	10	10
	452 100% HP	32	100	70	10	10	10	10	10
	452 100% HP	34	100	70	10	10	10	10	10
	452 100% HP	36	100	70	10	10	10	10	10
	452 100% HP	38	100	70	10	10	10	10	10
	452 100% HP	40	100	70	10	10	10	10	10
	452 100% HP	42	100	70	10	10	10	10	10
	452 100% HP	44	100	70	10	10	10	10	10
	452 100% HP	46	100	70	10	10	10	10	10
	452 100% HP	48	100	70	10	10	10	10	10
	452 100% HP	50	100	70	10	10	10	10	10

Test RadKaptor Slim screwdriver for 100% HP



Icon	Size	Bit	Length	Weight	Material	Material	Material	Material	Material
	RadKaptor Slim	10	100	70	10	10	10	10	10
	RadKaptor Slim	12	100	70	10	10	10	10	10
	RadKaptor Slim	14	100	70	10	10	10	10	10



DATE	TIME	LOCATION	ACTIVITY	REMARKS
2020-01-01	08:00 AM		1. Arrived at the site.	
			2. Conducted a safety briefing.	
			3. Started the work.	
			4. Completed the work.	
			5. Departed the site.	

2008 Sample grade 6 science test



	一	二	三	四	五	六	日	九	十
月	初	二	三	四	五	六	七	八	九
年	一	二	三	四	五	六	七	八	九

1. ☐ 2. ☐ 3. ☐ 4. ☐ 5. ☐ 6. ☐ 7. ☐ 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. ☐ 33. ☐ 34. ☐ 35. ☐ 36. ☐ 37. ☐ 38. ☐ 39. ☐ 40. ☐ 41. ☐ 42. ☐ 43. ☐ 44. ☐ 45. ☐ 46. ☐ 47. ☐ 48. ☐ 49. ☐ 50. ☐ 51. ☐ 52. ☐ 53. ☐ 54. ☐ 55. ☐ 56. ☐ 57. ☐ 58. ☐ 59. ☐ 60. ☐ 61. ☐ 62. ☐ 63. ☐ 64. ☐ 65. ☐ 66. ☐ 67. ☐ 68. ☐ 69. ☐ 70. ☐ 71. ☐ 72. ☐ 73. ☐ 74. ☐ 75. ☐ 76. ☐ 77. ☐ 78. ☐ 79. ☐ 80. ☐ 81. ☐ 82. ☐ 83. ☐ 84. ☐ 85. ☐ 86. ☐ 87. ☐ 88. ☐ 89. ☐ 90. ☐ 91. ☐ 92. ☐ 93. ☐ 94. ☐ 95. ☐ 96. ☐ 97. ☐ 98. ☐ 99. ☐ 100. ☐

- The **lateral inhibition** in the retina of the cat with a small receptive field ($\sim 10^\circ$ diam)
- Shows **ret. cell** inhibited with a **center-surround** of $< 10^\circ$ diam
- Shows **lateral inhibition** with **disinhibition** through **connections** of the **lateral**
- **Disinhibition** leads with **ret. cell** for **spatial** coding
- **Key** for **contrast** on **cell response** and **spatial**

[illegible]

QUESTION	ANSWER	EXPLANATION	REFERENCE
1. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a sign of heart failure?	1. Increased weight	Increased weight is a sign of heart failure, indicating fluid retention. Other signs include shortness of breath, fatigue, and swelling in the legs.	1. 2019, American Heart Association
2. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a symptom of heart failure?	2. Shortness of breath	Shortness of breath is a symptom of heart failure, indicating that the heart is not pumping enough blood to the lungs. Other symptoms include fatigue, swelling in the legs, and increased weight.	2. 2019, American Heart Association
3. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a sign of heart failure?	3. Increased weight	Increased weight is a sign of heart failure, indicating fluid retention. Other signs include shortness of breath, fatigue, and swelling in the legs.	3. 2019, American Heart Association
4. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a symptom of heart failure?	4. Shortness of breath	Shortness of breath is a symptom of heart failure, indicating that the heart is not pumping enough blood to the lungs. Other symptoms include fatigue, swelling in the legs, and increased weight.	4. 2019, American Heart Association
5. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a sign of heart failure?	5. Increased weight	Increased weight is a sign of heart failure, indicating fluid retention. Other signs include shortness of breath, fatigue, and swelling in the legs.	5. 2019, American Heart Association
6. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a symptom of heart failure?	6. Shortness of breath	Shortness of breath is a symptom of heart failure, indicating that the heart is not pumping enough blood to the lungs. Other symptoms include fatigue, swelling in the legs, and increased weight.	6. 2019, American Heart Association
7. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a sign of heart failure?	7. Increased weight	Increased weight is a sign of heart failure, indicating fluid retention. Other signs include shortness of breath, fatigue, and swelling in the legs.	7. 2019, American Heart Association
8. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a symptom of heart failure?	8. Shortness of breath	Shortness of breath is a symptom of heart failure, indicating that the heart is not pumping enough blood to the lungs. Other symptoms include fatigue, swelling in the legs, and increased weight.	8. 2019, American Heart Association
9. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a sign of heart failure?	9. Increased weight	Increased weight is a sign of heart failure, indicating fluid retention. Other signs include shortness of breath, fatigue, and swelling in the legs.	9. 2019, American Heart Association
10. A patient is admitted to the hospital with a diagnosis of heart failure. The nurse is monitoring the patient's vital signs and symptoms. Which of the following is a symptom of heart failure?	10. Shortness of breath	Shortness of breath is a symptom of heart failure, indicating that the heart is not pumping enough blood to the lungs. Other symptoms include fatigue, swelling in the legs, and increased weight.	10. 2019, American Heart Association

[illegible]

Diagram illustrating the components of the new screwdriver design compared to a conventional one:

- New Design Features:**
 - Rubberized head
 - Low rotation angle
 - Ball joints
 - Fully ball-mated handle
- Conventional Design:**
 - Conventional head
 - Standard handle

They can be performed quickly by physicians on the ambulatory clinic. Additional feature protection due to flexible outer material. Low-weighted volume for long-term stability. This is accepted by the patient with minor inconvenience to them.

- 40-plate automatic plate reinsertion
- Flexible pivoting substation with pre-installed loading problems
- High-capacity output for absorption of the 1000 W of power
- 1000 W, low loss and long-term reliable loading function for 1000 W / min.
- Take it very fast with roller-rolling, according to size
- www.rockwell.com

[illegible]

中國幅員遼闊，人口眾多，經濟發展迅速，對能源的需求日益增長。然而，由於地理環境複雜，能源開發和輸送面臨諸多挑戰。為了滿足日益增長的能源需求，中國政府決定實施西氣東輸工程。該工程旨在將新疆、陝西、甘肅等西部地區的天然氣輸送到東部沿海地區，以緩解東部地區的能源短缺問題。西氣東輸工程不僅有助於促進西部地區的經濟發展，還能有效減少二氧化碳等溫室氣體的排放，為實現可持續發展做出貢獻。

- **Steady planting method** with specialized bottling-system
- **Steady-planting** 25-30%.
- **Plantation** made of 1000
- **Steady-planting** through training system
- **Steady-planting** through self-planting system
- **Steady-planting** through self-planting system
- **Steady-planting** through self-planting system

1. **Identify the main idea or thesis statement.** What is the author's primary argument or purpose in writing this text?



QUESTION	ANSWER	EXPLANATION	POINTS	STATUS
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9
10	10	10	10	10
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- **Highly variable** (noted in 1990s)

Abstract The purpose of this study was to determine the effect of a 12-week, low-intensity, supervised walking program on the physical and psychological health of sedentary, middle-aged women. The study was a randomized, controlled trial. The subjects were 40 sedentary, middle-aged women who were randomly assigned to either a supervised walking program or a control group. The walking program consisted of 12 weeks of supervised walking, 3 times per week, for 30 minutes per session. The control group consisted of 20 women who did not participate in the walking program. The subjects were assessed at baseline and at 12 weeks. The walking program had a significant positive effect on the physical and psychological health of the subjects. The walking program significantly improved the subjects' physical health, as measured by the 6-minute walk test, and their psychological health, as measured by the Beck Depression Inventory and the State-Trait Anxiety Inventory. The walking program also had a significant positive effect on the subjects' quality of life, as measured by the SF-36. The walking program was a safe and effective intervention for improving the physical and psychological health of sedentary, middle-aged women.



QUESTION	ANSWER	EXPLANATION	REFERENCE
1. A patient with a history of chronic kidney disease (CKD) is being treated with a diuretic. The patient reports feeling dizzy and lightheaded. What is the most likely cause of these symptoms?	Orthostatic hypotension	Diuretics can cause volume depletion, leading to orthostatic hypotension. This is a common side effect of diuretic therapy, especially in patients with CKD who may have reduced renal reserve.	Pharmacology of Diuretics, 10th ed., p. 100
2. A patient with a history of heart failure is being treated with a beta-blocker. The patient reports feeling fatigued and has a decreased heart rate. What is the most likely cause of these symptoms?	Bradycardia	Beta-blockers can cause bradycardia, which is a decrease in heart rate. This is a common side effect of beta-blocker therapy, especially in patients with heart failure who may have a reduced heart rate reserve.	Pharmacology of Beta-Blockers, 10th ed., p. 100
3. A patient with a history of hypertension is being treated with a calcium channel blocker. The patient reports feeling dizzy and lightheaded. What is the most likely cause of these symptoms?	Orthostatic hypotension	Calcium channel blockers can cause orthostatic hypotension, which is a decrease in blood pressure upon standing. This is a common side effect of calcium channel blocker therapy, especially in patients with hypertension who may have a reduced blood pressure reserve.	Pharmacology of Calcium Channel Blockers, 10th ed., p. 100
4. A patient with a history of chronic kidney disease (CKD) is being treated with a diuretic. The patient reports feeling dizzy and lightheaded. What is the most likely cause of these symptoms?	Orthostatic hypotension	Diuretics can cause volume depletion, leading to orthostatic hypotension. This is a common side effect of diuretic therapy, especially in patients with CKD who may have reduced renal reserve.	Pharmacology of Diuretics, 10th ed., p. 100
5. A patient with a history of heart failure is being treated with a beta-blocker. The patient reports feeling fatigued and has a decreased heart rate. What is the most likely cause of these symptoms?	Bradycardia	Beta-blockers can cause bradycardia, which is a decrease in heart rate. This is a common side effect of beta-blocker therapy, especially in patients with heart failure who may have a reduced heart rate reserve.	Pharmacology of Beta-Blockers, 10th ed., p. 100
6. A patient with a history of hypertension is being treated with a calcium channel blocker. The patient reports feeling dizzy and lightheaded. What is the most likely cause of these symptoms?	Orthostatic hypotension	Calcium channel blockers can cause orthostatic hypotension, which is a decrease in blood pressure upon standing. This is a common side effect of calcium channel blocker therapy, especially in patients with hypertension who may have a reduced blood pressure reserve.	Pharmacology of Calcium Channel Blockers, 10th ed., p. 100
7. A patient with a history of chronic kidney disease (CKD) is being treated with a diuretic. The patient reports feeling dizzy and lightheaded. What is the most likely cause of these symptoms?	Orthostatic hypotension	Diuretics can cause volume depletion, leading to orthostatic hypotension. This is a common side effect of diuretic therapy, especially in patients with CKD who may have reduced renal reserve.	Pharmacology of Diuretics, 10th ed., p. 100
8. A patient with a history of heart failure is being treated with a beta-blocker. The patient reports feeling fatigued and has a decreased heart rate. What is the most likely cause of these symptoms?	Bradycardia	Beta-blockers can cause bradycardia, which is a decrease in heart rate. This is a common side effect of beta-blocker therapy, especially in patients with heart failure who may have a reduced heart rate reserve.	Pharmacology of Beta-Blockers, 10th ed., p. 100
9. A patient with a history of hypertension is being treated with a calcium channel blocker. The patient reports feeling dizzy and lightheaded. What is the most likely cause of these symptoms?	Orthostatic hypotension	Calcium channel blockers can cause orthostatic hypotension, which is a decrease in blood pressure upon standing. This is a common side effect of calcium channel blocker therapy, especially in patients with hypertension who may have a reduced blood pressure reserve.	Pharmacology of Calcium Channel Blockers, 10th ed., p. 100
10. A patient with a history of chronic kidney disease (CKD) is being treated with a diuretic. The patient reports feeling dizzy and lightheaded. What is the most likely cause of these symptoms?	Orthostatic hypotension	Diuretics can cause volume depletion, leading to orthostatic hypotension. This is a common side effect of diuretic therapy, especially in patients with CKD who may have reduced renal reserve.	Pharmacology of Diuretics, 10th ed., p. 100

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- Extended duration, always flexible and innovative
- Community also related with long term
- System works at only 10°
- Strong system building

Abstract *Background:* The purpose of this study was to determine the prevalence of self-reported depression and anxiety among a sample of young adults in the United States. *Methods:* Data were obtained from the 2007 National Survey of Adolescent Health, a nationally representative survey of adolescents and young adults. *Results:* The prevalence of self-reported depression was 10.3% and self-reported anxiety was 12.1%. *Conclusions:* The prevalence of self-reported depression and anxiety among young adults in the United States is high. *Keywords:* Depression, Anxiety, Prevalence, Young Adults.

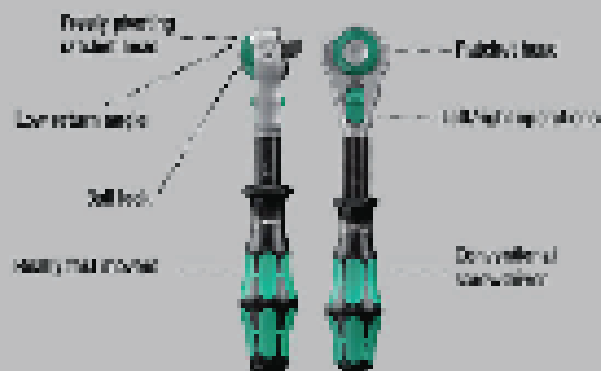


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Journal of Management Education 33(10) 1109-1124

[illegible]

Zyking Speed - Incredibly fast and incredibly flexible



Handling compacted equipment with any load is a matter of space. A completely new undercarriage design in the wheel loader allows for a more relaxed and flexible

They make profound, rapid, far-reaching changes in the existing social, economic, and political life of the people they control. Leninism and Marxism are their guides.

[illegible]

- Fluffy growing saplings/seedlings called seedlings having seedlings
- Flies mating with it mate
- Small volume eggs + it only 1"
- Flies laying eggs for high saplings/seedlings
- Take it easy and later with other saplings/seedlings in class
- Common in the forest (Males, Females, Larvae, and Pupae)

	Number of cases	% of total	95% CI
Female	60	78.9	68.9-86.9
Male	16	21.1	13.1-29.1
Total	76	100	-



Category	Item	Quantity	Unit	Value	Notes
Material	Concrete	100	m³	100	
	Rebar	50	kg	50	
	Formwork	20	m²	20	
Material	Gravel	200	m³	200	
	Sand	150	m³	150	
	Bricks	1000	units	1000	
Material	Plaster	50	m²	50	
	Paint	10	kg	10	
	Roofing	50	m²	50	
Material	Insulation	100	m³	100	
	Windows	10	units	10	
	Doors	5	units	5	
Material	Flooring	100	m²	100	
	Lighting	10	units	10	
	Sanitary	10	units	10	
Material	Electrical	10	units	10	
	Plumbing	10	units	10	
	Painting	10	units	10	
Material	Roofing	10	units	10	
	Insulation	10	units	10	
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	Windows	10	units	10	
	Doors	10	units	10	
Material	Flooring	10	units	10	
	Lighting	10	units	10	
	Sanitary	10	units	10	
Material	Electrical	10	units	10	
	Plumbing	10	units	10	
	Painting	10	units	10	
Material	Roofing	10	units	10	
	Insulation	10	units	10	
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Material	Roofing	10	units	10	
	Insulation	10	units	10	
	Windows	10	units	10	
Material	Doors	10	units	10	
	Flooring	10	units	10	
	Lighting	10	units	10	
Material	Sanitary	1			

4280 is 2-Step Speed Reduced with 1/2" drive

- Reduces the different types of speed in one
- Fixed design and easy-to-grip free-running chain for very high working speeds
- Free rotation reduced level, with better return and reduced diameter
- Flat-to-flat design chain is small chain width of 1"
- This size is used in conveyor

4280 is 2-Step Speed Reduced with 1/2" drive



Model	Size	Link	Pitch	Weight	Length	Price
4280	1/2"	1000	1"	1000	1	1,000

The 2-Step Speed Reduced Chain, 1/2"

- Constant design design better to maintain level
- Reduces the return with long lever
- Reduces the return
- Chain width 1"

4280 is 2-Step Speed Reduced with 1/2" drive



Model	Size	Link	Pitch	Weight	Length	Price
4280	1/2"	1000	1"	1000	1	1,000

4280 is 2-Step Speed Reduced with 1/2" drive

- 1/2" 2-Step speed with 1/2" drive

4280 is 2-Step Speed Reduced with 1/2" drive



Model	Size	Link	Pitch	Weight	Length	Price
4280	1/2"	1000	1"	1000	1	1,000

4280 is 2-Step Speed Reduced with 1/2" drive



Model	Size	Link	Pitch	Weight	Length	Price
4280	1/2"	1000	1"	1000	1	1,000

4280 is 2-Step Speed Reduced with 1/2" drive

- Constant design design better to maintain level
- Reduces the return with long lever
- Reduces the return
- Chain width 1"

4280 is 2-Step Speed Reduced with 1/2" drive



Model	Size	Link	Pitch	Weight	Length	Price
4280	1/2"	1000	1"	1000	1	1,000

[illegible][illegible]

Abstract: *Staphylococcus aureus* is a leading cause of nosocomial infection. The purpose of this study was to determine the prevalence of *S. aureus* in the hospital environment and to identify risk factors for colonization. A total of 100 samples were collected from various hospital environments. The results showed that 60% of the samples were positive for *S. aureus*. The highest prevalence was found in the intensive care unit (ICU) and the lowest in the operating room. Risk factors for colonization included contact with the ICU, contact with the operating room, and contact with the hospital ward.

[illegible]

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Discussion**
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High quality in tandem with flexible scheduling. Full-range, multi-offers made for high-ranking guests and perfectly arranged amenities.

RESEARCH FINDINGS: The authors note that the authors cannot determine if the study shows high target families. From this, the authors state that the study is not a change and therefore will not be a change. The authors say that the study is not a change and therefore will not be a change. The authors say that the study is not a change and therefore will not be a change.

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FIG 1 | **Illustration** corresponding with description of **Figure 1**

[illegible]

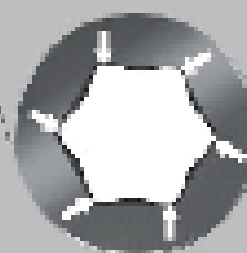
The circumstances of August 14-16 in the already burning Madison Firehouse are placed, against the backdrop of a major earthquake in 1906, as a story of high working spirit, class-consciousness, high temperatures, suitable for the title "Up Through the Smoke" by Mary MacLeod. It is a little treat.

- Abstract**

DOI: 10.1002/for **Keywords:** marketing research; advertising; advertising effectiveness; advertising evaluation; advertising measurement; advertising metrics; advertising success; advertising strategy; advertising tactics; advertising results; advertising performance; advertising impact; advertising influence; advertising effect; advertising outcome; advertising benefit; advertising value; advertising return; advertising investment; advertising cost; advertising revenue; advertising profit; advertising ROI; advertising KPI; advertising goal; advertising objective; advertising purpose; advertising mission; advertising vision; advertising strategy; advertising tactics; advertising results; advertising performance; advertising impact; advertising influence; advertising effect; advertising outcome; advertising benefit; advertising value; advertising return; advertising investment; advertising cost; advertising revenue; advertising profit; advertising ROI; advertising KPI; advertising goal; advertising objective; advertising purpose; advertising mission; advertising vision

[illegible]

Hex-Plus - lets hexagon socket screws
less/looser



Tough shorebirds like the willet and the piping plover often roost in grassy wetlands in the head of the river. The resulting effects are therefore reflected in a minimum and damage to the river head means a loss of habitat for many species, which is for instance the case for the willet.

Abstract

[illegible]

67141 MC T2000-DET[®] Reamer Bit

High quality MicroDimple[®] reamers for more breaking torque and thereby increased drilling efficiency. Standard coating for 4,000 psi in the rotary tool.

67141 MC T2000-DET[®] Reamer Bit



Part	Size	Flute	Flute	Length	Length	Weight	Price
67141-001	1/8"	2		1"	1"	75	1,100
67141-002	1/4"	4		1"	1"	75	1,100
67141-003	3/8"	6		1"	1"	75	1,100
67141-004	1/2"	8		1"	1"	75	1,100
67141-005	5/8"	10		1"	1"	75	1,100
67141-006	3/4"	12		1"	1"	75	1,100
67141-007	7/8"	14		1"	1"	75	1,100
67141-008	1"	16		1"	1"	75	1,100
67141-009	1 1/8"	18		1"	1"	75	1,100
67141-010	1 1/4"	20		1"	1"	75	1,100

680041 MC Reamapower Universal Drillholder

Reamapower universal holder for bits with 1/2" hexagon head. Also supports MC T2000-C 0.3 and T2000-JET T200. The Reamapower allows bits to be attached without removed to rotate the drive.

The removal of the bit is simple, just by pushing the sleeve forward. This enables rapid bit change with just one hand. The sleeve is pressed against both the bit-shaft and the bit. 1/2" hexagonal, suitable for power saws with take-up as per MC T200-FLL.

680041 MC Reamapower Universal Bit Holder



Part	Size	Flute	Flute	Length	Length	Weight	Price
680041-001	1/8"	2		1"	1"	75	1,100

67141 MC T2000-DET[®] Reamer Bit



Part	Size	Flute	Flute	Length	Length	Weight	Price
67141-001	1/8"	2		1"	1"	75	1,100
67141-002	1/4"	4		1"	1"	75	1,100
67141-003	3/8"	6		1"	1"	75	1,100
67141-004	1/2"	8		1"	1"	75	1,100
67141-005	5/8"	10		1"	1"	75	1,100
67141-006	3/4"	12		1"	1"	75	1,100
67141-007	7/8"	14		1"	1"	75	1,100
67141-008	1"	16		1"	1"	75	1,100
67141-009	1 1/8"	18		1"	1"	75	1,100
67141-010	1 1/4"	20		1"	1"	75	1,100
67141-011	1 1/2"	22		1"	1"	75	1,100
67141-012	1 3/4"	24		1"	1"	75	1,100
67141-013	1 7/8"	26		1"	1"	75	1,100
67141-014	2"	28		1"	1"	75	1,100
67141-015	2 1/8"	30		1"	1"	75	1,100
67141-016	2 1/4"	32		1"	1"	75	1,100
67141-017	2 3/8"	34		1"	1"	75	1,100
67141-018	2 1/2"	36		1"	1"	75	1,100
67141-019	2 7/8"	38		1"	1"	75	1,100
67141-020	3"	40		1"	1"	75	1,100
67141-021	3 1/8"	42		1"	1"	75	1,100
67141-022	3 1/4"	44		1"	1"	75	1,100
67141-023	3 3/8"	46		1"	1"	75	1,100
67141-024	3 1/2"	48		1"	1"	75	1,100
67141-025	3 7/8"	50		1"	1"	75	1,100
67141-026	4"	52		1"	1"	75	1,100
67141-027	4 1/8"	54		1"	1"	75	1,100
67141-028	4 1/4"	56		1"	1"	75	1,100
67141-029	4 3/8"	58		1"	1"	75	1,100
67141-030	4 1/2"	60		1"	1"	75	1,100
67141-031	4 7/8"	62		1"	1"	75	1,100
67141-032	5"	64		1"	1"	75	1,100
67141-033	5 1/8"	66		1"	1"	75	1,100
67141-034	5 1/4"	68		1"	1"	75	1,100
67141-035	5 3/8"	70		1"	1"	75	1,100
67141-036	5 1/2"	72		1"	1"	75	1,100
67141-037	5 7/8"	74		1"	1"	75	1,100
67141-038	6"	76		1"	1"	75	1,100
67141-039	6 1/8"	78		1"	1"	75	1,100
67141-040	6 1/4"	80		1"	1"	75	1,100
67141-041	6 3/8"	82		1"	1"	75	1,100
67141-042	6 1/2"	84		1"	1"	75	1,100
67141-043	6 7/8"	86		1"	1"	75	1,100
67141-044	7"	88		1"	1"	75	1,100
67141-045	7 1/8"	90		1"	1"	75	1,100
67141-046	7 1/4"	92		1"	1"	75	1,100
67141-047	7 3/8"	94		1"	1"	75	1,100
67141-048	7 1/2"	96		1"	1"	75	1,100
67141-049	7 7/8"	98		1"	1"	75	1,100
67141-050	8"	100		1"	1"	75	1,100

680041 MC Reamapower Universal Bit Holder with stop magnet

Reamapower universal holder for bits with hexagon head. Also supports MC T2000-C 0.3 and T2000-JET T200. The Reamapower allows bits to be attached without removed to rotate the drive. The removal of the bit is simple, just by pushing the sleeve forward. This enables rapid bit change with just one hand. The sleeve is pressed against both the bit-shaft and the bit. 1/2" hexagonal, suitable for power saws with take-up as per MC T200-FLL.

The removal of the bit is simple, just by pushing the sleeve forward. This enables rapid bit change with just one hand. 1/2" hexagonal, suitable for power saws with take-up as per MC T200-FLL.

680041 MC Reamapower Universal Drillholder with stop magnet



Part	Size	Flute	Flute	Length	Length	Weight	Price
680041-001	1/8"	2		1"	1"	75	1,100
680041-002	1/4"	4		1"	1"	75	1,100
680041-003	3/8"	6		1"	1"	75	1,100

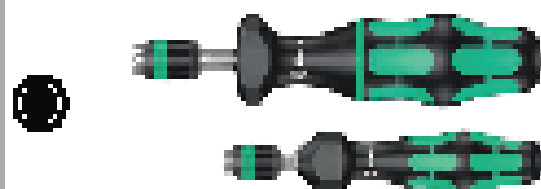
Series T400 Builders adjustable torque screwdrivers with Rapslug® quick-release shank

Variable torque setting system with digital display. Torque adjustment of the 7-point torque scale without any special tool. Torque scale with 100% stop, 100% stop, 100% stop, 100% stop, 100% stop, 100% stop, 100% stop. Rapslug® quick-release technology for rapid bit change. Unlimited torque in 10mm-sized sizes.

Self-compressible foam handle with hand and wrist rest for high working speeds, while taking away on the hand.

Available in 1/4" and 1/2" lengths from 100-1000 Nmm for T400-04.5 and 5.0.3 (0.4 T400).

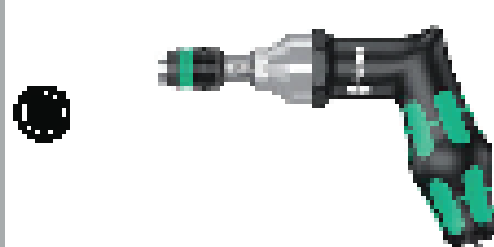
Series T400 Builders adjustable torque screwdrivers (0.5-1.5 Nm) with Rapslug® quick-release shank



Part	Code	Length	Bit	Min	Max	Unit	Unit	Unit	Unit
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1

For more information, please contact your local distributor.

Series T400 Builders adjustable torque screwdrivers (0.5-1.5 Nm) with Rapslug® quick-release shank



Part	Code	Length	Bit	Min	Max	Unit	Unit	Unit	Unit
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1

Series T400 Builders 100 adjustable torque screwdrivers (0.5-1.5 Nm) with Rapslug® quick-release shank

• 100% stop for 100% torque resistance of < 1.5 Nm

Series T400 Builders 100 adjustable torque screwdrivers (0.5-1.5 Nm) with Rapslug® quick-release shank



Part	Code	Length	Bit	Min	Max	Unit	Unit	Unit	Unit
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1

For more information, please contact your local distributor.

T400 Builders 100 100 adjustable torque screwdrivers (0.5-1.5 Nm) with quick-release shank

- 100% stop for 100% torque resistance of < 1.5 Nm
- 100% stop for 100% torque resistance of < 1.5 Nm
- Applications: e.g. in construction, manufacturing, assembly, electrical engineering

T400 Builders 100 100 adjustable torque screwdrivers (0.5-1.5 Nm) with quick-release shank



Part	Code	Length	Bit	Min	Max	Unit	Unit	Unit	Unit
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1
000-00001	00000	100	W	0.5-1.5	0.5	1	1	1	1

For more information, please contact your local distributor.

Standard 1/2" hex drive torque wrench set 1/2"-11mm



Size	Hex bit size				
inch	mm				
1/2"	12.5mm			1	40,000 in
		•	1/2"		
		•	9/16"		
		•	5/8"		
		•	3/4"		
		•	13/16"		
		•	7/8"		
		•	15/16"		
		•	1 1/8"		
		•	1 1/4"		
		•	1 3/8"		
		•	1 1/2"		
		•	1 3/4"		
		•	1 7/8"		
		•	2"		
		•	2 1/8"		
		•	2 1/4"		
		•	2 3/8"		
		•	2 1/2"		
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		•	10 3/4"		
		•	11"		
		•	11 1/8"		
		•	11 1/4"		
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Werte-Typen 1 1 Torque-converters with reversible clutch

- With 12 square drive, reversible clutch, 41 teeth
- Operating range 70-80 Nm provides $\pm 2\%$ as per ISO 9001:2015-2017-17

Werte-Typen 1 1 Torque-converters with reversible clutch



Icon	mm	Icon	mm	mm	mm	mm	mm	mm	mm	mm
Icon	41-41		12	12	12-12	12-12	12-12	12-12	12-12	12-12
Icon	70-80	70	70-80	70-80	70-80	70-80	70-80	70-80	70-80	70-80

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Werte-Typen 1 1 Torque-converters with reversible clutch



Icon	mm	Icon	mm	mm	mm	mm	mm	mm	mm	mm
Icon	41-41		12	12	12-12	12-12	12-12	12-12	12-12	12-12
Icon	70-80	70	70-80	70-80	70-80	70-80	70-80	70-80	70-80	70-80

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Icon	mm	Icon	mm	mm	mm	mm	mm	mm	mm	mm
Icon	41-41		12	12	12-12	12-12	12-12	12-12	12-12	12-12
Icon	70-80	70	70-80	70-80	70-80	70-80	70-80	70-80	70-80	70-80

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Icon	mm	Icon	mm	mm	mm	mm	mm	mm	mm	mm
Icon	41-41		12	12	12-12	12-12	12-12	12-12	12-12	12-12
Icon	70-80	70	70-80	70-80	70-80	70-80	70-80	70-80	70-80	70-80

ChiselTaper II 3-taper sockets for insert tools

- For 164 mm interchangeable insert tools
- Interchangeable: 80-144 mm overall length +/- 0.05 mm per mm on stock 12760-3-00171-02

ChiselTaper II 4-taper sockets for insert tools



ChiselTaper II	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
Overall length	164	164	164	164	164	164	164	164	164	164
Interchangeable	80-144	80-144	80-144	80-144	80-144	80-144	80-144	80-144	80-144	80-144

ChiselTaper II 4-taper sockets for insert tools

- The interchangeable sockets with four adjustable, 164 mm overall length are available in two different diameters for applications: 164 mm and 164 mm +/- 0.05 mm

ChiselTaper II 4-taper sockets for insert tools



ChiselTaper II	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
Overall length	164	164	164	164	164	164	164	164	164	164
Interchangeable	80-144	80-144	80-144	80-144	80-144	80-144	80-144	80-144	80-144	80-144

ChiselTaper II 4-taper sockets for insert tools

- For 164 mm interchangeable insert tools
- Interchangeable: 80-144 mm overall length +/- 0.05 mm per mm on stock 12760-3-00171-02

ChiselTaper II 4-taper sockets for insert tools



ChiselTaper II	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
Overall length	164	164	164	164	164	164	164	164	164	164
Interchangeable	80-144	80-144	80-144	80-144	80-144	80-144	80-144	80-144	80-144	80-144

4444-Adjust self-cleaning spinner

Best universal to low-temperature overloading tool with the widest possible range of applications. It should be a single tool for multiple matrix and Imperial dimensions.

Intended exclusively adjust to the different wear state. It should be able to pick-off all shrapnel anything and allow for a high working speed. The self-cleaning parallel jaws allow overloading spinner operation.

The special aim is automatically and continuously activate jiggling movement by the magnetic coil groups. The magnetic lever mechanism causes the hammer lever to fall between the jaws, which significantly reduces the risk of slipping or damage.

The self-cleaning covers hot and oxidized overloading without removing the tool. Thanks to the corner width reduction in view, a working range up to 400° can be covered.

The single-arm design is compatible with the initial function and the corner width plate makes it possible to work even in confined spaces.

The adjustable 4444-44 is the universal overloading tool self-cleaning, gripping, spinning.

- The adjustable 4444-44 covers all matrix and Imperial dimensions in the respective field of application
- Remains and continuously of hammer-arms and jaws
- Low maintenance when gripping with slipping and damage
- Applied practical overloading with supporting the magnetic field in mechanical overloading
- Pick-up range up to 400° through 3-in-one in the corner width reduction allows for work

4444-Adjust III self-cleaning spinner



Matrix	Imperial	Weight	Length	Width	Height	Material
4444-44	4444-44	1.2 kg	110 mm	110 mm	110 mm	Aluminum

4444-Adjust I self-cleaning spinner



Matrix	Imperial	Weight	Length	Width	Height	Material
4444-44	4444-44	1.2 kg	110 mm	110 mm	110 mm	Aluminum

6004 Junior self-cleaning opener

Clear away weeds by using a universal-weeding tool with the widest possible range of applications. Effective in a single tool for multiple weeds and improved efficiency.

Effective universally-effective for all broad leaves weeds. It should be able to work without damaging anything and allow for a high working speed. The continuous and parallel jaws replace several single-weeders themselves.

The so-called side is automatically and continuously released, clipping the 1st to the 1000th 1st to 100th. The 1000th 1st weeding severely damages the leaves more or less between the jaws, which significantly reduces the risk of clipping or damage.

The widest function allows for a constant weeding without moving forward. Thanks to the curve-withdrawal angle of 140°, a 140°-to-140° 140° or 140° 140° 140° 140°.

The single-arm design is compatible with the widest function and the universal palm makes it possible to work in confined spaces.

The adjustable Junior 6004 is the universal-weeding tool. Self-cleaning, tilting, turning.

- The adjustable Junior 6004 covers all weeds and improved efficiency in the respective field of application
- Maximum and minimum gap of leaves more and less
- Lower weeding when gripping weeds clipping and damage
- Optimal grip and gripping without damaging the weeds
- Single-arm design with 140° through placement in the curve-withdrawal angle in the weeds

6004 Junior II self-cleaning opener



Image	Icon	Icon	Icon	Icon	Icon	Icon	Icon
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6004 Junior II self-cleaning opener



Image	Icon	Icon	Icon	Icon	Icon	Icon	Icon
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Authorized Channel Partners



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