

▼ Shown: W4206SL stepped-width cassette with W4000X drive unit



Your Easy and Long-Lasting Solution to Difficult Access Bolting Applications



Designed for Tight Spots

Stepped width design provides easy access in confined areas. UltraSlim cassettes fit where standard solutions won't.



Built to Outperform

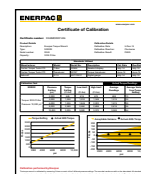
High endurance components keep working when others fail.



Top Mounted Handles

Standard top mounted handles provide safety and versatility; optional angled handles are also available.

Replacement handle (straight)	SWH6S
Angled handle (optional)	SWH6A



Calibration Certificate

All W-Series X-edition drive units are CE - ATEX declared. All W-Series X-edition hexagon cassettes are CE - ATEX declared and are shipped complete with a calibration certificate.

  II 2 GD ck T4
CSA/SIRA 15XT072

Versatility

- Lean, stepped width design allows tool to be mounted over bolts where other tools won't fit
- Bi-Hexagonal cassette allows twice as many positioning points on nut or bolt
- Uses same drive unit as standard W-series hexagon cassettes
- Robust top mounted handle stays out of the way, providing safe fastening in hard to reach areas

Performance

- Premium components provide best-in-class endurance

Ease of Use

- Few moving parts are easily accessible for quick field maintenance
- Fast release drive unit enables rapid exchange of cassettes, no tools required and no pins to lose
- Uses same drive unit as standard and X-Edition cassettes

Accuracy

- Constant torque output provides accuracy of +/- 3% across the full stroke

Slim enough to fit and tough enough to last. This UltraSlim wrench is the perfect controlled bolting solution for this oil and gas flange. ►



UltraSlim Stepped-Width Cassettes



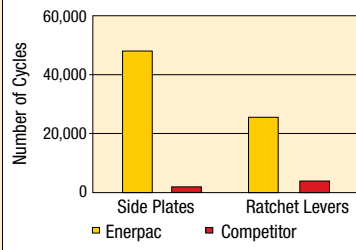
UltraSlim Stepped-Width Cassettes

Accessing narrow spaces normally requires

significantly reducing the width of the torque wrench. For the tool operator, this has always meant vastly reduced tool durability, and/or reduced torque output.

By using the highest-grade materials, perfecting the geometry, and placing the positioning handle on top of the tool, Enerpac UltraSlim cassettes are able to provide greater torque, get into tighter spaces, and vastly outperform the competition in product durability.*

Durability of Key Components*



*Average test results, whereby three Enerpac 1³/₁₆" UltraSlim cassettes and three competitor 1³/₁₆" cassettes were tested at 4000 ft-lbs for 50,000 cycles. The Enerpac side plates never broke for the full duration of the test.

W-SL Series Ultra-Slim



Nominal Torque at 10,000 psi:

4360 Ft.lbs.

Hexagon Range:

1¹³/₁₆ - 2¹⁵/₁₆ inches

Maximum Operating Pressure:

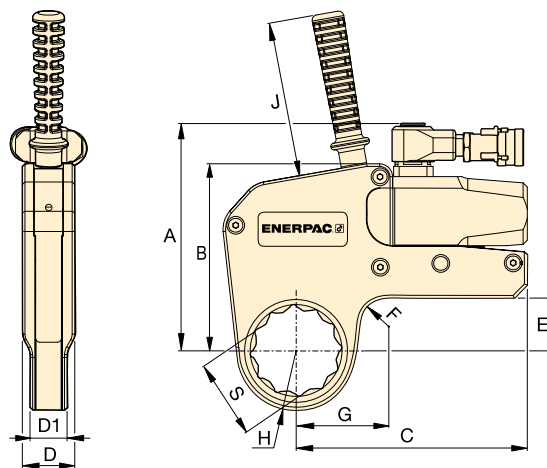
10,000 psi



Torque Wrench Pumps

Visit enerpac.com for system matched air and electric torque wrench pumps that are ideal for use with hydraulic torque wrenches.

Page: 291





Torque Wrench Hoses

Use Enerpac THQ-Series hoses with W-Series torque wrenches to ensure the integrity of your hydraulic system.

10,000 psi

6 feet long, 2 hoses	THQ702T
19.5 feet long, 2 hoses	THQ706T
39 feet long, 2 hoses	THQ712T

▼ SELECTION CHART

Hexagon Size		Nominal Torque @ 10,000 psi	Cassette Model Number *	Minimum Torque @ 1000 psi	Nose Radius	Dimensions (in)									Weight	Drive Unit Model ** (sold separately)
						G	A	B	C	D	D1	E	F (radius)	J		
S					H											
(in)	(mm)	(Ft.lbs)		(Ft.lbs)	(in)									(lbs)		
1 ¹³ / ₁₆	46	1980	W2113SL	200	1.44	2.35	5.54	4.30	5.81	1.28	1.00	0.94	0.79	4.72	4.87	W2000X
2	50	1980	W2200SL	200	1.52	2.40									4.87	
2 ³ / ₁₆	55	1980	W2203SL	200	1.63	2.49									4.87	
2 ³ / ₈	60	1980	W2206SL	200	1.75	2.56									4.88	
1 ¹³ / ₁₆	46	4360	W4113SL	430	1.56	2.65	6.91	5.69	7.03	1.59	1.13	1.61	0.79	4.72	10.15	W4000X
2 ³ / ₁₆	55	4360	W4203SL	430	1.73	2.70									10.15	
2 ³ / ₈	60	4360	W4206SL	430	1.89	2.82									10.36	
2 ⁹ / ₁₆	65	4360	W4209SL	430	1.99	2.92									10.37	
2 ³ / ₄	70	4360	W4212SL	430	2.11	2.98									10.42	
2 ¹⁵ / ₁₆	75	4360	W4215SL	430	2.20	2.99									10.37	

* Bi-Hexagonal Cassette includes top mounted straight handle.

** May also be used with **W2000PX** and **W4000PX** drive units, featuring double-swivel manifolds.