

OVERVIEW



TWSL2 - RANGE ADDITION



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ATTRIBUTES



**Narrow Design with
Exceptional Tool Reliability**

Drive Body Interchanges with the TWLC & TWSL Link sizes

Optional Handle
Order #: DFTAS000002

The Drive Body is designed to interchange with the TWLC (Low Clearance) and the new TWSL (SlimLine) Links, lowering your tool investment across each series to broaden your application reach.

**Lower Operating Costs,
Competitively Priced**

FEATURES AND BENEFITS

- Fully modeled design simulation (FEA) incorporated to optimize tool for extended life and durability
- The SlimLine links use the same quick change Drive Body as the existing TWLC links
- Small nose radius, fits all standard API and ANSI flanges
- Rigid steel body construction with corrosion resistant plating
- Fully enclosed drive mechanism for operator safety
- Swivel manifold has an internal relief valve to prevent retract side over-pressurization
- Multi-axis swivel technology for free positioning of tool and hoses

SlimLine Application Range

Due to the compact design, the maximum torque of the TWSL links vary depending on link size, * reference the information below for complete details.

New SlimLine^ (TWSL Series) Standard (TWLC Series)

^Shown with optional handle, order # DFTAS000002.

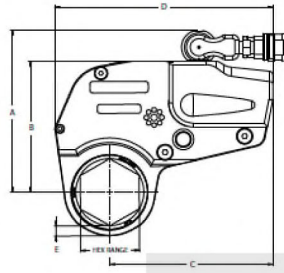
**Versatility in Tight Fit
Applications**

**PATENT APPLIED
FOR & PENDING**

ONE WORLD
FINGERPRINT

TECHNICAL
SPECIFICATIONONE WORLD
FINGERPRINT

Specifications and Dimensional Data



Size	A mm (in)	B mm (in)	C mm (in)	D mm (in)	E mm (in)	F mm (in)	G mm (in)
TWSL2	145 (5.71)	114 (4.49)	128 (5.04)	184.5 (7.26)	8.8 (0.35)	25.0 (0.98)	42.00 (1.65)
TWSL4	168.1 (6.61)	137.0 (5.39)	168.0 (6.61)	224.3 (8.83)	10.72 (0.42)	30.5 (1.20)	52.00 (2.04)

- 10,000 PSI / 690 Bar Working Pressure
- Connects to **existing TWLC2 Body**
- Hex Range : **1-1/4" – 2-3/8" A/F** (32 – 60mm)
- Min Torque : **222 ft.lbs** (301 Nm)
- Max Torque : **1850 ft.lbs** (2508 Nm)

NOTE : Max torque varies depending upon link size

TWSL2 SlimLine Link Reference Table

Nut A/F		Link Order No.	Max. Torque		Weight (Link Only)	
mm	in		Nm	lb-ft	kg	lb
32	1-1/4	TWSL2-032	1,681	1,240	1.87	4.1
36	1-7/16	TWSL2-036	1,939	1,430	1.90	4.2
41	1-5/8	TWSL2-041	2,169	1,600	1.93	4.3
46	1-13/16	TWSL2-046	2,508	1,850	1.95	4.3
50	2	TWSL2-050	2,508	1,850	1.96	4.3
55	2-3/16	TWSL2-055	2,508	1,850	1.98	4.4
60	2-3/8	TWSL2-060	2,508	1,850	1.99	4.4