



All the power at just a fraction of the noise!



5338AP



5350AP



5375AP

The outstanding mechanics and internal design of **Sioux Quiet Composite Impacts** include a high-quality twin hammer impact mechanism, an excellent power to weight ratio, reverse bias and an adjustable power level. The down handle exhaust and low sound level technology allow the user a tool with more power at a fraction of the noise. Drive sizes are offered in 3/8" (10mm), 1/2" (13mm) and 3/4" (19mm) and a torque range from 250

to 1000 ft lb so rest assured, these tools can handle whatever you throw at them. The **Quiet Composite Impacts** feature a lightweight composite housing for operator comfort. So if you are looking for a tool to withstand today's stringent requirements from construction and general industrial applications to truck and trailer manufacturing, look no further. **Sioux Quiet Composite Impacts**... it's the quiet ones you have to watch out for!

Twin Hammer Impact Mechanism

Lightweight Composite Housing

Contoured Trigger For Comfort & Control

3 Level Power Control Can be adjusted to fit any application

Ergonomic Composite Handle

Down Handle Exhaust



Quiet Composite Impact Drivers

Model Number	Drive Size		Working Torque Range ¹		Maximum Torque		Blows Per Minute	Free Speed rpm	Weight		Length		Side To Center		Avg Air Consump.		Sound Level dB(A)	Socket Retainer Style	
	in.	mm	ft lb	Nm	ft lb	Nm			lb	kg	in.	mm	in.	mm	cfm	l/s			
Pistol Grip - Trigger Start																			
5338A	3/8	10	100-180	135-245	250	339	900	9000	2.7	1.21	6.5	165	1-1/8	28	2.8	1.3	85.00	Ring	
5338AP	3/8	10	100-180	135-245	250	339	900	9000	2.7	1.21	6.5	165	1-1/8	28	2.8	1.3	85.00	Pin	
5350A	1/2	13	100-450	135-610	520	705	1200	6300	4.6	2.07	6.7	170	1-3/8	35	3.9	1.8	81.87	Ring	
5350AP	1/2	13	100-450	135-610	520	705	1200	6300	4.6	2.07	6.7	170	1-3/8	35	3.9	1.8	81.87	Pin	
5375A	3/4	19	300-800	407-1085	1000	1356	300	4000	8.5	3.8	9.5	240	1-5/8	41	5.6	2.6	81.94	Ring	
5375AP	3/4	19	300-800	407-1085	1000	1356	300	4000	8.5	3.8	9.5	240	1-5/8	41	5.6	2.6	81.94	Through Hole	

siouxtools.com



250 Snap-on Drive
 P.O. Box 1596
 Murphy, North Carolina USA 28906
 PH: 828.835.9765
 FAX: 828.835.9685
 TOLL FREE: 866.259.7291
 TOLL FREE FAX: 800.722.7236

Benelux
 Tel.: (N) 31 (0) 20 568 26 64
 (B) 32 (0) 14 23 19 67
 Fax: (N) 31 (0) 20 568 26 60
 (B) 32 (0) 14 23 26 27
 e-mail: snap@snap-on.nl

Latin America
 Tel.: 305-271-0944
 Fax: 305-271-7152
 e-mail: latinamerica.caribbean@snapon.com

Germany
 Tel.: 49 2104 9509-0
 Fax: 49 2104 9509-99
 e-mail: snapon.industrial@snapon.com

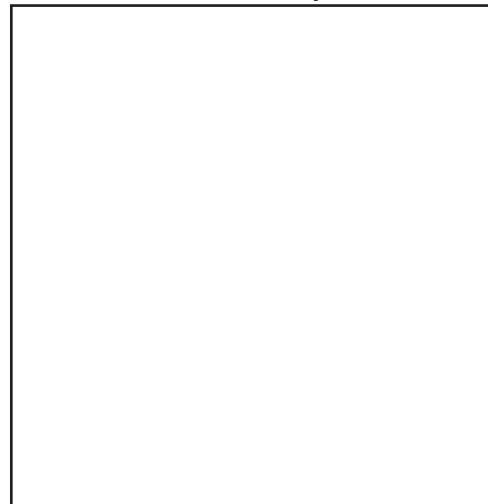
Italy
 Tel.: 00 39 02 66 04 53 70
 Fax: 00 39 02 61 29 78 15
 e-mail: indus.italia@snapon.com

United Kingdom
 Tel.: 44 (0) 1536-413904
 Fax: 44 (0) 1536-413874
 e-mail: industrialuk@snapon.com

Asia
 Tel.: 65-6451-5570
 Fax: 65-6451-5574
 email: esales.sg@snapon.com

Australia
 Tel.: 61 2 9837 9100
 Fax: 61 2 9624 2578
 e-mail: SOTA.customerservice@snapon.com

Distributed By:



Lightweight Tools with a Big Impact!



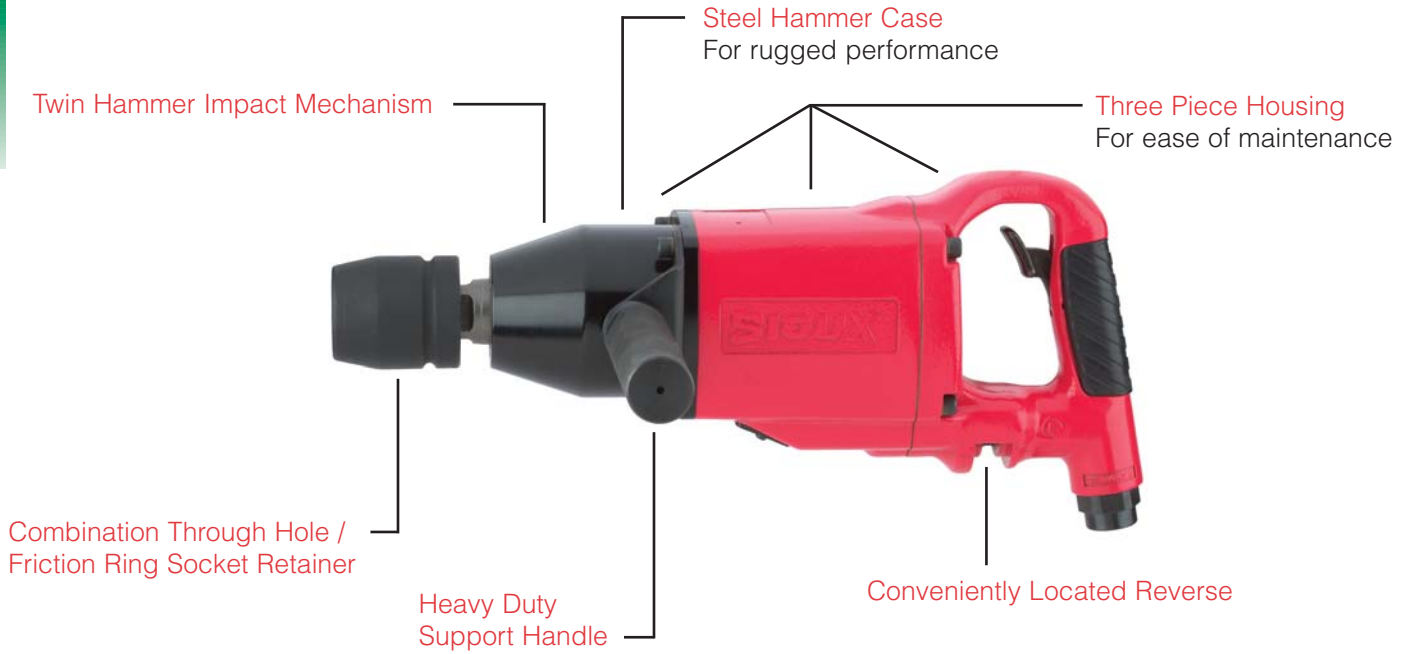
5095



5095L

The new Sioux Tools **5095** and **5095L** lightweight 1" impact wrenches are perfect for jobs that require a really tough tool. The durable twin-hammer impact mechanism is capable of producing up to 1200 ft. lb. (1625 Nm) of torque at peak output. The exceptional power to weight ratio of this tool makes easy work of applications ranging from general industrial and automotive aftermarket to construction and Petrol Chemical.

The **5095** and **5095L** offer a conveniently located reverse mechanism which gives the operator exceptional control and the steel hammer case and heavy duty support handle add to the rugged durability. Sioux Tools is dedicated to manufacturing impact tools that can hold up to your toughest jobs.



1" (25 mm) Impact Wrenches

Model Number	Drive Size		Bolt Cap. Grade 5		Working Torque Range ¹		Maximum Torque		Blows Per Minute	Free Speed rpm	Weight		Length		Side To Center		Avg Air Consump.		Socket Retainer Style
	in.	mm	in.	mm	ft lb	Nm	ft lb	Nm			lb	kg	in.	mm	in.	mm	cfm	l/s	
D-Handle - Inside Trigger																			
5095	1	25	1-1/4	32	500-1200	675-1625	1400	1900	900	5000	16.8	7.6	14.5	370	1.88	48	15	7	Hole/Ring
5095L	1	25	1-1/4	32	500-1200	675-1625	1400	1900	900	5000	18.2	8.2	18.25	465	1.88	48	15	7	Hole/Ring

¹ Maximum working torque determined by 5 second rundown on appropriate Skidmore-Wilhelm Torque-Tension Tester.

General:

Air Inlet Size: 1/2" NPT • Recommended Hose Size: 1/2" (30 mm) • Performance rated @ 90 psig (6.2 bar) air pressure
 Motor is reverse bias. Maximum torque in reverse is 1600 ft/lbs. (2170 Nm)

Standard Equipment:

Parts List • Safety and Instruction Manual • Support handle

siouxtools.com



250 Snap-on Drive
 P.O. Box 1596
 Murphy, North Carolina USA 28906
 PH: 828.835.9765
 FAX: 828.835.9685
 TOLL FREE: 866.259.7291
 TOLL FREE FAX: 800.722.7236

Benelux
 Tel.: (N) 31 (0) 20 568 26 64
 (B) 32 (0) 14 23 19 67
 Fax: (N) 31 (0) 20 568 26 60
 (B) 31 (0) 14 23 26 27
 e-mail: snap@snap-on.nl

Latin America
 Tel.: 305-271-0944
 Fax: 305-271-7152
 e-mail: latinamerica.caribbean@snapon.com

Germany
 Tel.: 49 2104 9509-0
 Fax: 49 2104 9509-99
 e-mail: snapon.industrial@snapon.com

Italy
 Tel.: 00 39 02 66 04 53 70
 Fax: 00 39 02 61 29 78 15
 e-mail: indus.italia@snapon.com

United Kingdom
 Tel.: 44 (0) 1536-413904
 Fax: 44 (0) 1536-413874
 e-mail: industrialuk@snapon.com

Asia
 Tel.: 65-6451-5570
 Fax: 65-6451-5574
 email: esales.sg@snapon.com

Australia
 Tel.: 61 2 9837 9100
 Fax: 61 2 9624 2578
 e-mail: SOTA.customerservice@snapon.com

Distributed By:

