



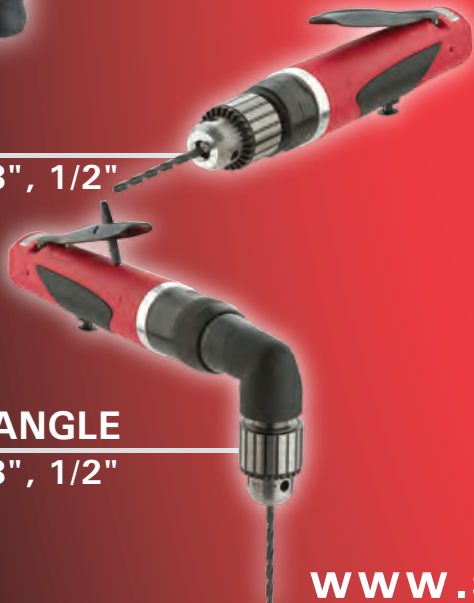
PISTOL GRIP

1/4", 3/8", 1/2"



INLINE

1/4", 3/8", 1/2"



RIGHT ANGLE

1/4", 3/8", 1/2"

INDUSTRIAL DRILLS

- Compact 0.20 HP & 0.33 HP Drills
- Powerful 0.60 HP & 1.0 HP Drills
- Reversible & Non-Reversible
- Precision Keyed & Keyless Chucks
- Over 100 Drills To Fit Every Application

See reverse for a complete product listing

BUY \$500 IN DRILLS

GET A FREE

By Mail-in rebate

WILLIAMS HEAVY DUTY METRIC OR SAE SOCKET SET



50613-36pc METRIC



50603-34pc SAE

OVER \$115 VALUE

OFFER VALID Jan. 1 thru June 30, 2010

www.siouxtools.com

List of Qualifying Tools

Pistol Grip Drills

Pistol Grip Drills

1 Series Non Reverse - Keyed Chuck

1410 1/4" Pistol Drill, 2600 RPM
 DR1412 1/4" Pistol Drill, 3600 RPM
 DR1414 1/4" Pistol Drill, 4300 RPM
 DR1416 1/4" Pistol Drill, 6000 RPM

0.6 HP Non Reverse - Keyed Chuck

SDR6P4N3 3/8" Pistol Drill, 400 RPM
 SDR6P4N4 1/2" Pistol Drill, 400 RPM
 SDR6P7N3 3/8" Pistol Drill, 700 RPM
 SDR6P7N4 1/2" Pistol Drill, 700 RPM
 SDR6P12N3 3/8" Pistol Drill, 1200 RPM
 SDR6P26N2 1/4" Pistol Drill, 2600 RPM
 SDR6P26N3 3/8" Pistol Drill, 2600 RPM
 SDR6P26N4 1/2" Pistol Drill, 2600 RPM
 SDR6P40N2 1/4" Pistol Drill, 4000 RPM
 SDR6P40N3 3/8" Pistol Drill, 4000 RPM
 SDR6P60N2 1/4" Pistol Drill, 6000 RPM
 SDR6P60N3 3/8" Pistol Drill, 6000 RPM

0.6 HP Non Reverse - Keyless Chuck

SDR6P26NK3 3/8" Keyless Pistol Drill, 2600 RPM
 SDR6P40NK3 3/8" Keyless Pistol Drill, 4000 RPM
 SDR6P60NK3 3/8" Keyless Pistol Drill, 6000 RPM

1.0 HP Non Reverse - Keyed Chuck

SDR10P4N3 3/8" Pistol Drill, 400 RPM
 SDR10P4N4 1/2" Pistol Drill, 400 RPM
 SDR10P7N3 3/8" Pistol Drill, 700 RPM
 SDR10P7N4 1/2" Pistol Drill, 700 RPM
 SDR10P12N3 3/8" Pistol Drill, 1200 RPM
 SDR10P16N3 3/8" Pistol Drill, 1600 RPM
 SDR10P16N4 1/2" Pistol Drill, 1600 RPM
 SDR10P26N2 1/4" Pistol Drill, 2600 RPM
 SDR10P26N3 3/8" Pistol Drill, 2600 RPM
 SDR10P26N4 1/2" Pistol Drill, 2600 RPM

Pistol Grip Drills

1.0 HP Non Reverse - Keyed Chuck (Con't.)

SDR10P40N2 1/4" Pistol Drill, 4000 RPM
 SDR10P40N3 3/8" Pistol Drill, 4000 RPM
 SDR10P60N2 1/4" Pistol Drill, 6000 RPM
 SDR10P60N3 3/8" Pistol Drill, 6000 RPM
 SDR10P180N2 1/4" Pistol Drill, 18000 RPM
 SDR10P210N2 1/4" Pistol Drill, 21000 RPM

1.0 HP Non Reverse - Keyless Chuck

SDR10P7NK4 1/2" Keyless Pistol Drill, 700 RPM
 SDR10P12NK3 3/8" Keyless Pistol Drill, 1200 RPM
 SDR10P26NK3 3/8" Keyless Pistol Drill, 2600 RPM
 SDR10P26NK4 1/2" Keyless Pistol Drill, 2600 RPM
 SDR10P40NK3 3/8" Keyless Pistol Drill, 4000 RPM
 SDR10P60NK3 3/8" Keyless Pistol Drill, 6000 RPM

1 Series Reverse - Keyed Chuck

1410R 1/4" Pistol Rev Drill, 2000 RPM
 1412R 1/4" Pistol Rev Drill, 2600 RPM

1.0 HP Reverse - Keyed Chuck

SDR10P3R3 3/8" Pistol Rev Drill, 400 RPM
 SDR10P3R4 1/2" Pistol Rev Drill, 400 RPM
 SDR10P5R3 3/8" Pistol Rev Drill, 500 RPM
 SDR10P5R4 1/2" Pistol Rev Drill, 500 RPM
 SDR10P12R3 3/8" Pistol Rev Drill, 1200 RPM
 SDR10P12R4 1/2" Pistol Rev Drill, 1200 RPM
 SDR10P20R2 1/4" Pistol Rev Drill, 2000 RPM
 SDR10P20R3 3/8" Pistol Rev Drill, 2000 RPM
 SDR10P20R4 1/2" Pistol Rev Drill, 2000 RPM
 SDR10P25R2 1/4" Pistol Rev Drill, 2500 RPM
 SDR10P25R3 3/8" Pistol Rev Drill, 2500 RPM
 SDR10P40R2 1/4" Pistol Rev Drill, 4000 RPM
 SDR10P40R3 3/8" Pistol Rev Drill, 4000 RPM

Inline Drills

1 Series Non Reverse - Keyed Chuck

1420 1/4" Inline Drill, 2600 RPM
 1422 1/4" Inline Drill, 3600 RPM

1.0 HP Non Reverse - Keyed Chuck

SDR10S4N3 3/8" Inline Drill, 400 RPM
 SDR10S4N4 1/2" Inline Drill, 400 RPM
 SDR10S7N3 3/8" Inline Drill, 700 RPM
 SDR10S12N3 3/8" Inline Drill, 1200 RPM
 SDR10S16N3 3/8" Inline Drill, 1600 RPM
 SDR10S26N2 1/4" Inline Drill, 2600 RPM
 SDR10S26N3 3/8" Inline Drill, 2600 RPM
 SDR10S40N2 1/4" Inline Drill, 4000 RPM
 SDR10S40N3 3/8" Inline Drill, 4000 RPM
 SDR10S60N2 1/4" Inline Drill, 6000 RPM
 SDR10S60N3 3/8" Inline Drill, 6000 RPM
 SDR10S180N2 1/4" Inline Drill, 18000 RPM
 SDR10S210N2 1/4" Inline Drill, 21000 RPM

Inline Drills

1.0 HP Reverse - Keyed Chuck

SDR10S3R3 3/8" Inline Rev Drill, 300 RPM
 SDR10S3R4 1/2" Inline Rev Drill, 300 RPM
 SDR10S5R3 3/8" Inline Rev Drill, 500 RPM
 SDR10S5R4 1/2" Inline Rev Drill, 500 RPM
 SDR10S7R3 3/8" Inline Rev Drill, 700 RPM
 SDR10S7R4 1/2" Inline Rev Drill, 700 RPM
 SDR10S12R4 1/2" Inline Rev Drill, 1200 RPM
 SDR10S20R2 1/4" Inline Rev Drill, 2000 RPM
 SDR10S20R3 3/8" Inline Rev Drill, 2000 RPM
 SDR10S20R4 1/2" Inline Rev Drill, 2000 RPM
 SDR10S25R2 1/4" Inline Rev Drill, 2500 RPM
 SDR10S25R3 3/8" Inline Rev Drill, 2500 RPM
 SDR10S40R2 1/4" Inline Rev Drill, 4000 RPM
 SDR10S40R3 3/8" Inline Rev Drill, 4000 RPM

Angle Drills * NEW Avail Feb 2010

1.0 HP Non Reverse - Keyed Chuck

SDR10A4N3 3/8" Angle Drill, 300 RPM
 SDR10A4N4 1/2" Angle Drill, 300 RPM
 SDR10A10N3 3/8" Angle Drill, 1000 RPM
 SDR10A10N4 1/2" Angle Drill, 1000 RPM
 SDR10A13N2 1/4" Angle Drill, 1300 RPM
 SDR10A13N3 3/8" Angle Drill, 1300 RPM
 SDR10A22N2 1/4" Angle Drill, 2000 RPM
 SDR10A22N3 3/8" Angle Drill, 2200 RPM

1.0 HP Reverse - Keyed Chuck

SDR10A3R3 3/8" Angle Rev Drill, 300 RPM
 SDR10A3R4 1/2" Angle Rev Drill, 300 RPM
 SDR10A6R3 3/8" Angle Rev Drill, 600 RPM
 SDR10A6R4 1/2" Angle Rev Drill, 600 RPM
 SDR10A10R3 3/8" Angle Rev Drill, 1000 RPM
 SDR10A10R4 1/2" Angle Rev Drill, 1000 RPM
 SDR10A16R2 1/4" Angle Rev Drill, 1600 RPM
 SDR10A16R3 3/8" Angle Rev Drill, 1600 RPM
 SDR10A20R2 1/4" Angle Rev Drill, 2000 RPM
 SDR10A20R3 3/8" Angle Rev Drill, 2000 RPM

I Purchased:

I Get One Item FREE:

I Purchased:

I Get One Item FREE

\$500
in Sioux Tools
 Drills

JH Williams Heavy Duty 3/8" Socket Set
\$110 APPROXIMATE VALUE
 Choice of (1) of the following:
 50613 - 35pc Set - METRIC
 50603 - 34pc Set - SAE

\$2,000
in Sioux Tools
 Drills

JH Williams # 50721 HEAVY DUTY
 Service Cart with Locking Lid
\$350 APPROXIMATE VALUE

To qualify for the Sioux Tools End User Rebate, purchases must be made between **January 1, 2010 – June 30, 2010 in Canada** and submission must be postmarked no later than **July 30, 2010**

All of the below steps must be completed to qualify for the **Sioux Tools Mail-In promotion**.

- Purchase \$500 or \$2,000 in qualifying Sioux Tools Drills between January 1, 2010 and June 30, 2010 at participating distributors in Canada.
- Fill out the Sioux Tools Redemption Form in its entirety and mail it along with the following documents in a stamped envelope addressed to Sioux Tools at the address below and post marked no later than July 30, 2010:
 - A copy of the sales receipt(s) for the qualifying purchases dated between January 1, 2010 and June 30, 2010. Please keep a copy for your record(s).
 - Original** UPC barcode(s) cut from outside the purchased Sioux Tools product(s) packaging.



Snap-on Power Tools, Inc.

Sioux Tools
 Attn: Sioux Tools Mail-In Promotion
 250 Snap-on Drive
 Murphy, NC USA 28906
 Sioux Customer service: 1-866-259-7291
 Sioux Technical Support: siouxtoolstechsupport@snapon.com
 (Promotions cannot be redeemed by phone, fax, or email.)

Please send my free product to: (*) indicates a required field

First Name * _____ Last Name * _____ Title _____
 Company Name _____ Street Address _____ City * _____ Province * _____
 Postal Code * _____ Country * _____ Phone Number _____
 E-mail Address _____ Name of Distributor where purchased * _____
 Tool Model # * _____ Serial # * _____

When you participate in this Promotion, Sioux Tools will collect the information provided to us and may contact you in the future to offer you similar programs and new products. You may access and/or correct this information by sending a written request to the address above, which is where the information will be held. Note that the information held in the United States will be subject to United States laws and may be accessed by United States courts, governments, law enforcement, and regulatory agencies.

If you would like to be contacted about similar programs and products please check here: _____

Please classify the top (3) types of work done at your location:

- Metal Fabrication Appliance Assembly Large Equipment Assembly Furniture Manufacturing Woodworking Military Mining
 Auto Assembly Aviation / Aerospace Agricultural Equipment Assembly RV, Trailer Manufacturing Petro Chemical Municipal Marine
 Other: _____

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