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# A HANDLE. A BLADE. AND 200 YEARS OF EXPERIENCE.

We've learned many lessons since we started in 1818. Everything from remembering to watch our fingers to how to perfectly balance our knives and tools. Our customers choose our knives, and because they do, we honor the responsibility that comes with it.





# A SHARP KNIFE IS A SAFE KNIFE

Dexter proprietary DEXSTEEL® is a mix of high-carbon, high-alloy stainless steel, that is specially engineered for professional knives. This special blend of elements enhances sharpness, edge holding capabilities, corrosion resistance and ease of re-sharpening.











The vast majority of our knives and tools—including more than 1,000 unique styles—are made by about 250 craftspeople in Massachusetts. And the craft of knifemaking is one that our family has darn-near perfected by combining tradition with technique and modern technology. Oh, and over 200 years of fine-tuning.

# **RESPECTING THE CRAFT SINCE 1818**

NOW

# 1818

Henry Harrington starts the first American cutlery company in Southbridge, MA.

# 1933

The two companies come together and eventually become Dexter-Russell.

# 1959

The iconic Ted Williams fishing knife launches, receiving instant acclaim from outdoor enthusiasts.

# 2022

The ROSS-1<sup>®</sup> robotic sharpening system, which sharpens thousands of knives a day, is introduced to the processing industry.

### 1834

John Russell establishes the John Russell Cutlery company, ultimately replacing European brands and becoming the leading American cutlery company of the post-Civil War era.

## 1941

The first SANI-DEXTER knives are introduced. eventually evolving into the SANI-SAFE® series that remains the gold standard in foodservice today.

### 1994

The new Offset Bread Knife launches, and delis are forever changed.



### LASER ETCHED BARCODED KNIVES **KNIFE IDENTIFICATION**

### **BREAK INTO THE FUTURE**

Replace time-consuming methods of numbering knives while improving plant food safety.

### HOW IT WORKS

- Scan an employee ID badge and the knife bar code to connect the knife to that employee.
- Knife is released by employee exit scan.

DEX-DATA knives are compatible with the Innova Zones Systems and are universally compatible to work with all types of scanners and smart phones.

### **RESULT = IMPROVED METHOD OF FINDING A LOST OR BROKEN KNIFE**

- DEX-DATA reduces labor required to brand or engrave knives.
- DEX-DATA improves food safety by effectively tracking knife usage.

Studies have shown the average in-house cost to brand or engrave a knife is \$2.00 per knife.





Look for the **DEX-DATA** icon for knives that support this feature

DEX-DATA is supported by and in partnership with

**INNOVA ZONES** 

# **SERIES SELECTION GUIDE**



### HANDLE

Industry best slip resistance, light-weight, ergonomic handle designed specifically for the poultry industry.

### BLADE High-carbon

stainless steel

**SAFTEY FEATURES** guards to prevent hands from slipping backwards or forwards.

### USAGE

Handle is designed with finger Popular series in the poultry industry for deboning and trimming.



### SOFGRIP® SERIES - BEEF & POULTRY - PAGE 14

HANDLE	BLADE	SAF
Soft, non-slip,	<b>DEXSTEEL®</b>	The
comfort-first grip.		to re
		can



### PRO DEX SERIES (PDM, PDS, PDB, PDC & PDU) - BEEF & PORK - PAGES 9 - 10

### HANDLE

Anti-slip and ergonomically designed handles ranging in grip texture and feel to match your preferred fit.

### BLADE **DEXSTEEL®**

SAFTEY FEATURES Safety tip option available on select items.

### USAGE

Popular boning knives for beef & pork industries.

### TRADITIONAL® SERIES - BEEF, PORK & FISH - PAGES 15 - 16

### HANDLE

Natural wood secured by brass rivets for a classic look and feel. BLADE easily restored.



### SANI-SAFE® SERIES - BEEF, PORK, POULTRY & FISH - PAGES 11 - 13

### HANDLE

Durable handle with textured. slip-resistant, easy-to-clean polypropylene that's made of 100% recycled material.

### BLADE **DEXSTEEL®**

SAFETY FEATURES Slip-resistant grip and protective finger guards.

### USAGE

Popular series in the beef and pork industries for deboning, breaking, and skinning.

### HOOK SERIES - BEEF & PORK - PAGES 17 - 19

### HANDLE

Ergonomic, textured. slip-resistant, ideal for smaller hands & easy-to-clean.

### BLADE Stainless steel

### FTEY FEATURES

e ultra-soft handle is designed educe stress on the wrist that n cause fatigue and injury.

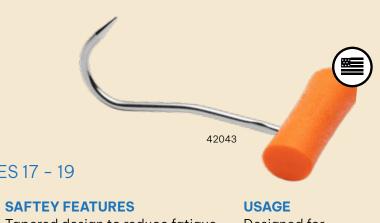
USAGE Breaking knife is widely used in the beef industry.



1377PCP

High-carbon steel that's

USAGE Boning, fillet, skinning.



Tapered design to reduce fatigue in hand muscles with orange handles for increased visibility.

### Designed for heavy-duty usage across industries.

# ERGONOMIC POULTRY

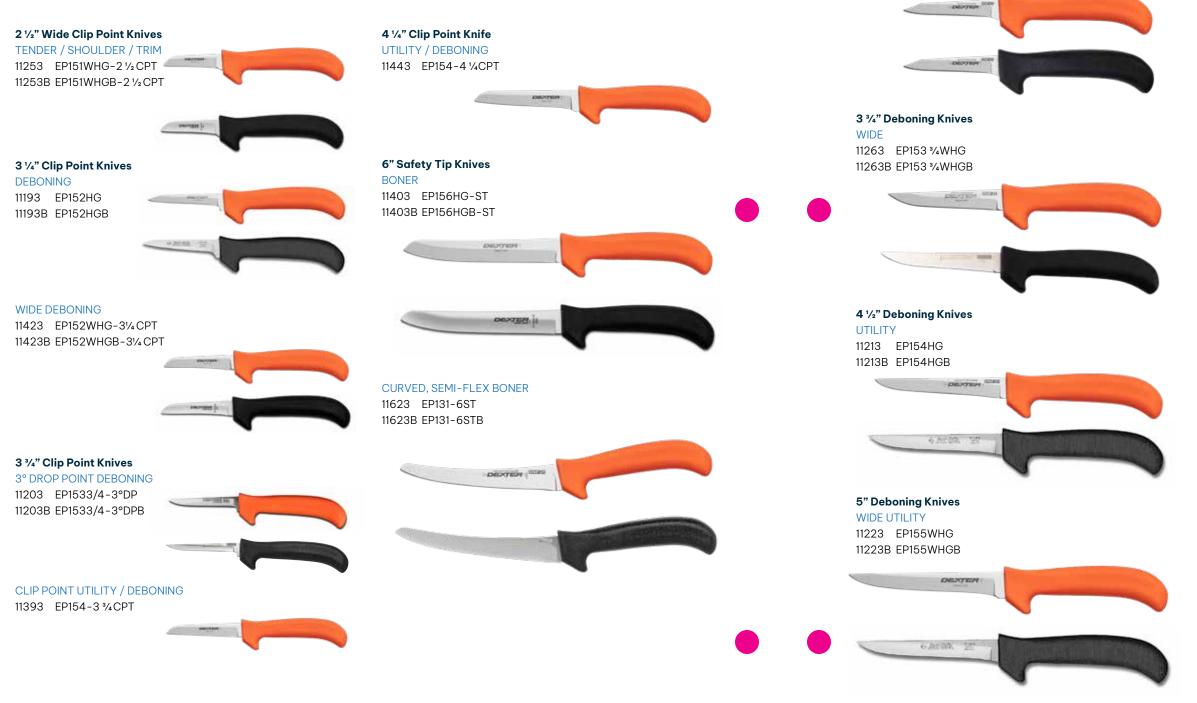
2 ½" Deboning Knives TENDER / SHOULDER / TRIM 11183 EP151HG 11183B EP151HGB

3<sup>1</sup>/<sub>4</sub>" Deboning Knives

WIDE CLIP POINT

11373 EP152WHG 11373B EP152WHGB



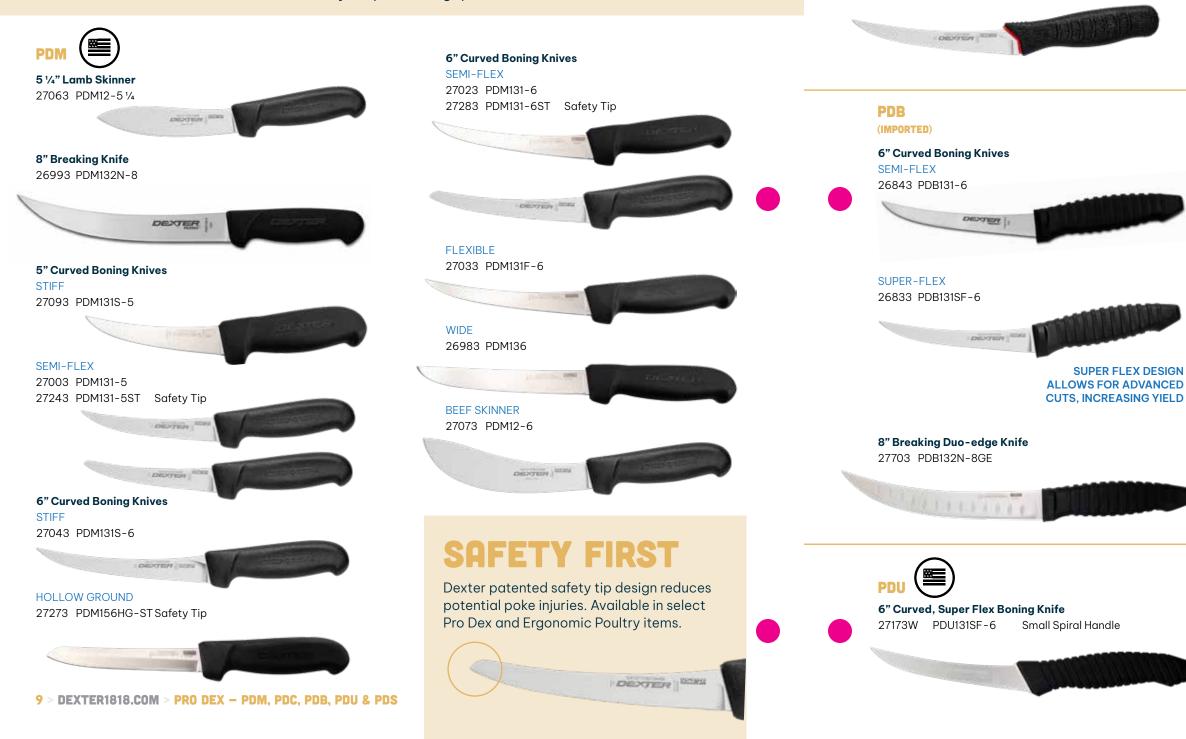




# **PRO DEX:** PDM, PDC, PDB, PDU & PDS

# DURABILTY MEETS PRECISON

Don't let a slippery handle or a dull edge break your rhythm. All Pro Dex knives include an out-ofthe-box sharp edge that is easily maintained. All Pro Dex handles are anti-slip and ergonomically focused. Choose the handle that best suits your preferred grip.



### PDC

(IMPORTED)

SUPER-FLEX

Curved, Semi-Flex Boning Knives SEMI-FLEX 5" 27403 PDC131-5

and writing

5" 27423 PDC131SF-5 6" 27493 PDC131SF-6

### **GET A GRIP...** SELECTION GUIDE

### PDM

Reverse-hook finger guard for protection. Textured, slip resistant, non-porous handle eliminates fat barrier between handle and hand.

### PDC

Soft, anti-slip, semi-ribbed and etched structure. Finger pad on the top of the handle for additional control. Color coded to indicate flex.

### PDB

Soft handle, ribbed spiral pattern, slip resistant.

### PDU

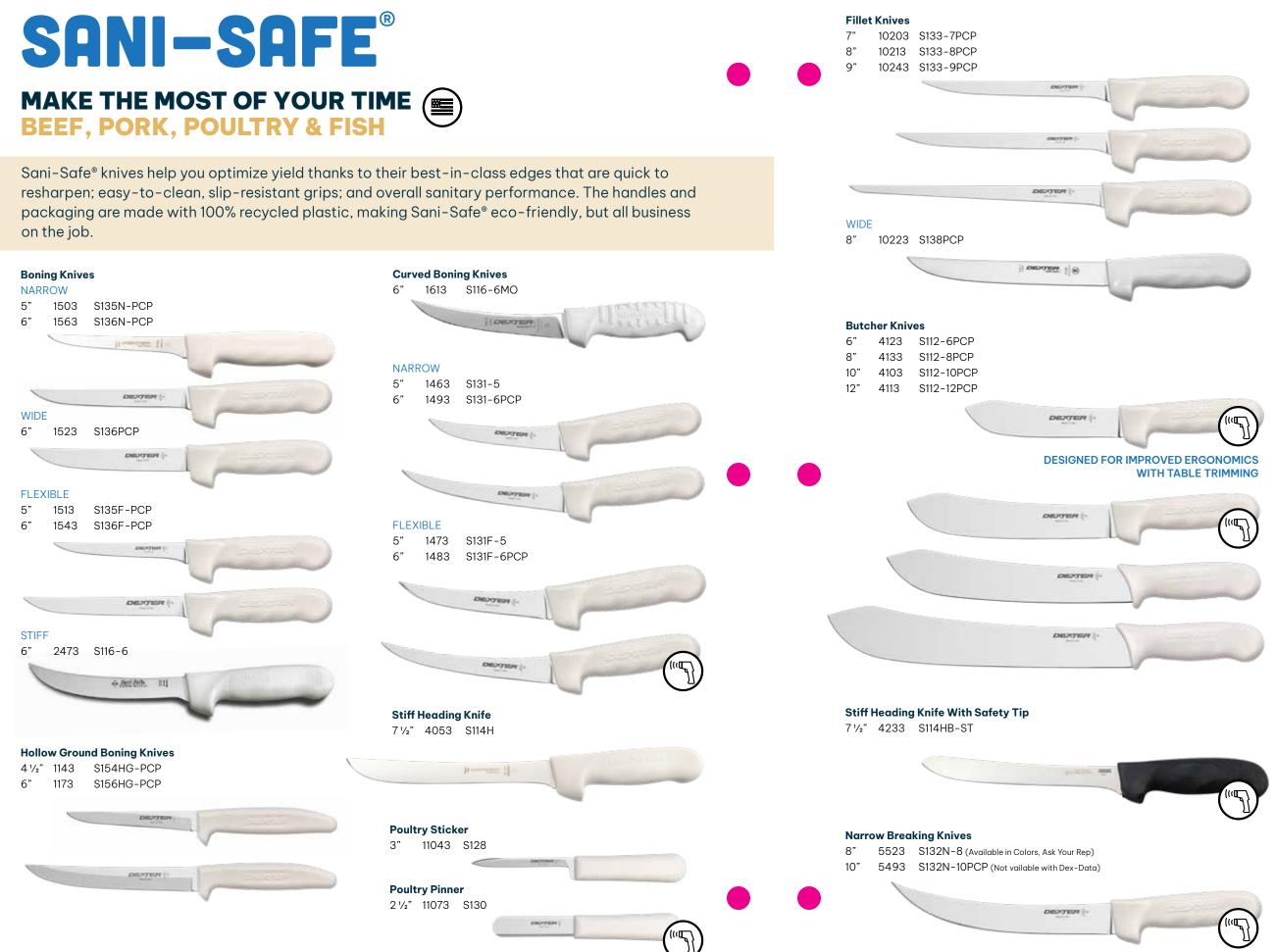
Soft handle, finger guard for protection, slip resistant. Color coded to indicate flex.

### PDS

Soft, high-definition ribbed handle texture and finger guard for protection.







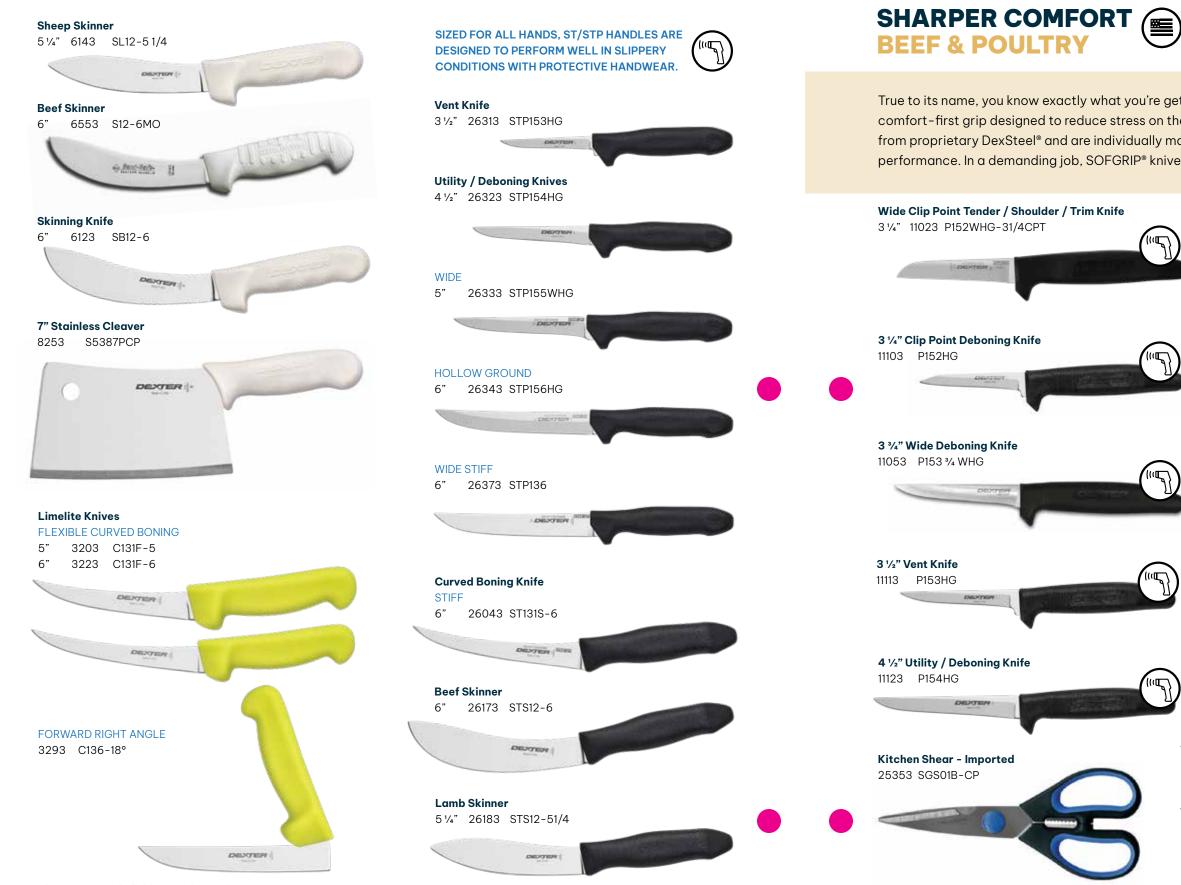




### WE HAVE A HANDLE **ON SUSTAINABILITY®**

SANI-SAFE handles are made with 100% recycled material and packaged in recyclable PETE plastic and card materials.

# SANI-SAFE<sup>®</sup> CONTINUED





True to its name, you know exactly what you're getting with the SOFGRIP® series. It features a soft, non-slip, comfort-first grip designed to reduce stress on the wrist that can cause fatigue and injury. The blades are made from proprietary DexSteel® and are individually machine-ground with an edge geometry made for long-lasting performance. In a demanding job, SOFGRIP® knives deliver again and again and again. And again.



SOFGRIP > DEXTER1818.COM > 14

### TRADITIONAL® **Butcher Knives** 6" 4351 012-6BU 8" 4691 012G-8BU 012-8BU 8" 4451 A LEGACY OF CLEAN CUTS 12" 4641 012-12BU **BEEF, PORK & FISH** and the second The look, feel and performance of the Traditional<sup>®</sup> series has long been appreciated by processing professionals. Since the early 1800s, as a matter of fact. Each handle is made from natural wood and is secured by brass compression rivets to an American steel blade. It's classic. And we see little reason to change that now. **Boning Knives Boning Knives** NARROW STIFF NARROW -100 6" 1350 S13G6NR-PCP 6" 1355 22345-6N 6" 2070 1376N 112 -C 137RN ADDEDIGTED SEMI STIFF CURVED 6" 1445 12741-6 **Boning Knives** 5 10 11 WIDE **Sheep Skinning Knife** 5" 1660 1375PCP 5 1/4" 6375 41842-51/4 6" 1880 1376PCP 1930 1376R 6" • 11 -1377PCP 7" 2130 01 8" 2150 1378PCP FLEXIBLE CURVED 6" 1455 12741-6F 1375 /DBKACTIN • 11 **Beef Skinner** 6" 6325 41842-6 0 1376 Ø ///// · · 11=2 STIFF 6" 2661 1012G-6 **Skinning Knives** 6" 2821 2316-6 5" 6211 012-5SK 0 1377 0 IDORDQUAY 6" 6221 012-6SK 10126-6 400000000 6" 6321 012G-6 9 1378 9 Dast **Fillet Knives** @ 2318-6 Dianogram 8" 10893 2333-8PCP 9" 10903 2333-9PCP Osesse O manageria S2333-9 . DORDQUAN

4 ¼"	10311	2212
4 1/2"	10030	1674
5"	10411	4215





### Stainless Heavy-duty Cleavers - Imported

7"	8220	S5287
8"	8230	S5288
9"	8240	S5289









### Hammer Handle Hooks

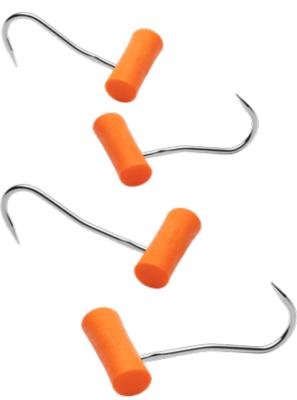
**CENTER PULL** <sup>1</sup>/<sub>4</sub>" dia., 4" Right 42040 T325 PRHC ¼" dia., 4" Left 42038 T325 PLHC 1⁄4" dia., 51⁄2" Right 42046 T326 PRHC

### RFID SCANNING AND HOOK TRACKING IS AVAILABLE ON SELECT HOOKS. PLEASE REVIEW WITH YOUR DEXTER CONTACT FOR MORE INFO.

Manufactured from 1/4" stainless steel and hardened to a spring temper. Durable handles of textured, slip-resistant, easy-to-clean polypropylene provide a comfortable, anti-slip grip. Proudly made in the USA.



OFFSET			
¼" dia., 4"	Right	42039	T325 PRHO
1⁄4" dia., 4"	Left	42037	T325 PLHO
1⁄4" dia., 51⁄2"	Right	42045	T326 PRHO
1⁄4" dia., 51⁄2"	Left	42043	T326 PLHO



		LEFT HAN	D	
42053	T325 PRHR	1⁄4" dia., 4"	42052	T325 PLHR
42056	T326 PRHR			



# HOOKS CONTINUED

### Hooks

**CENTER PULL** <sup>13</sup>/<sub>64</sub>" dia., 3<sup>3</sup>/<sub>8</sub>" 42061 T324 PGPC <sup>1</sup>/<sub>4</sub>" dia., 4" 42064 T325 PGPC <sup>1</sup>/<sub>4</sub>" dia., 5 <sup>1</sup>/<sub>2</sub>" 42067 T326 PGPC



### **Flat Handle Hooks**

<sup>13</sup>/<sub>64</sub>" dia., 3 <sup>3</sup>/<sub>8</sub>" 42002 T324 PLAS ¼" dia., 4" 42003 T325 PLAS ¼" dia., 5 ½" 42004 T326 PLAS



### Offset Hooks

1/4" dia., 5 1/2" Right <sup>13</sup>/<sub>64</sub>" dia., 3<sup>3</sup>/<sub>8</sub>" Right 42063 1/4" dia., 4" Left 42065 T324 PGPR



### 42069 T326 PGPR



### **NEVER A DULL MOMENT POULTRY, BEEF, PORK & FISH**

Keep your knives sharp and your employees safe with the appropriate sharpening device. Trusted and dependable, Dexter's sharpening tools will help maintain your edges and extend usability. All steels include a tapered point and finger guard for easy and safe usage.

### **STEELS & SHARPENERS**

	Shc	arpeners	5	
	DIA	MOND	-	
	10"	7613	DDS-10PCP	
	12"	7633	DDS-12PCP	
	2		VITH SWIVEL	6
	10"	7603	DDS-10S-PCP	
	12"	7623	DDS-12S-PCP	
_				

PULL THROUGH 7750 DMS2200



<b>Steel</b> NO W 10" 7 10" 7 10" 7	ORK 830 840	NWSC-10 NWSR-10 NWSS-10	Coarse Rough Smooth
10"7	0.0	TCHER 12SB-10 12SB-12	
BUTC 10"7 12"7 14"7	353 373	1012B 1212B 1412B	

Flat Handle Hook **OPEN GRIP** 1/4" dia., 4 1/2" 42001 T323 FLAT



**Ribbed Handle Hook OPEN GRIP** 1/4" dia., 4 1/2" 42050 T323 PLAS

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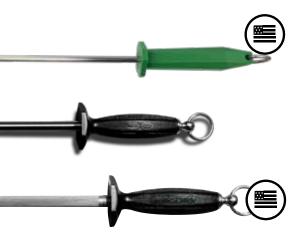
**Cut Resistant Gloves** 

82003 SSG1-S-PCP Small SSG1-M-PCP Medium 82013 82023 SSG1-L-PCP Large 82023 SSG1-X-PCP X-Large

**Stainless Steel Mesh Gloves** 82153 SSG2-M-PCP Medium



MICROGARD<sup>™</sup> ANTIMICROBIAL AND MEETS ASTM F2992-15 CUT-RESISTANCE STANDARDS.





### WHY ARE SHARP KNIVES IMPORTANT?

A dull knife leads to injuries, employee turnover, and inefficiencies. A sharp knife improves employee safety, product yields, and productivity.

### SHARPENS WIDE RANGE OF KNIVES

ROSS-1 effectively sharpens most knives used in beef and pork processing plants. Ranging from 5" boning knives to 14" cimeter knives, and everything in between. In addition to supporting various knife lengths and styles, ROSS-1 can be calibrated to apply specific edge angles to meet cutting needs.

### 3.000 KNIVES PER DAY

Increase your daily knives sharpened without sacrificing quality. Reduce your knife room labor by allowing ROSS-1 to sharpen throughout the day to maximize cutting efficiencies while producing consistent Anago scores of 8.5+.

### **CUSTOM BLADE ANALYSIS**

Each knife is scanned & measured by an advanced 3D profiling sensor. This precise measurement reduces the amount of steel removed from each knife- extending the life of the knife. In addition, a custom analysis ensures a sharpening specific to each blade profile.

### **AMERICAN MADE**

Designed, manufactured, and supported from Massachusetts, ROSS-1 continues the Dexter pledge to deliver innovation through American manufacturing.

### **SPECIFICATIONS / REQUIREMENTS**

Dimensions	8' (L) 6' (W) 7' (H)	Electrical Internet
Weight	4,500 lbs	internet
Air	80 PSI, 2CFM	

240-480V, 60A single phase

Strong internet connection





Built for ease of use and performance

> 000

3,000 knives per day. From 5" to 14" in length

anago

**Anago Sharpness** Scores of 8.5+



8' x 6' x 7' footprint







employees safe and your knives sharp.



# **EVERY CUT COUNTS**



508-765-0201 DEXTER1818.COM



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