

## Slot Cleaning Brushes

No.	Brush Dia. / Length	Overall Length	Catalog Number
2510	1/4" x 2"	10"	SCLB2510
3110	5/16" x 2-1/2"	10"	SCLB3110
3812	3/8" x 2-1/2"	12"	SCLB3812
5012	1/2" x 2-1/2"	12"	SCLB5012
5018	1/2" x 2-1/2"	18"	SCLB5018
5024	1/2" x 2-1/2"	24"	SCLB5024
5034	1/2" x 2-1/2"	34"	SCLB5034
6220	5/8" x 3"	20"	SCLB6220
6230	5/8" x 3"	30"	SCLB6230

Especially handy for cleaning burnout and chemical stripping residue in rotors and stators.

7

Carbon steel wire brush (.006 dia. wire) is stiff enough to clean stubborn residue, but soft enough not to remove iron.

Long enough to reach those hard to get to places.



## Winder's Shears

These high quality shears are made by Clauss Cutlery. All three are hot hammer-forged of high carbon cutlery steel. Double plated chrome over nickel, with stainless steel tension adjusting screw, for maximum protection from rust.

No. 925 — Multi-purpose compact cutting tool for wire splicing or electronic work. Cuts all medium gauge wires, insulation materials, etc. Overall length is 5" and cutting length is 1-3/4".



No. 4248 & 4268— Similar to No. 925 but larger and for heavier duty. Overall length approximately 8" and cutting length No. 4248 is 2" & Model 4268 is 2-3/4".

No. TC-4-1/2 — These insulation shears are perfect for cutting cloths of glass, cambric, etc. After starting a cut into the insulation, these shears can be easily "pushed" into the material to quickly form the shape needed. Overall length is 4-1/2" and cutting length is 1-1/4".



	Catalog Number
No. 925 Winder's Shears .....	WISH925
No. 4248 Winder's Shears .....	WISH4248
No. 4268 Winder's Shears .....	WISH4268
No. TC-4-1/2 Winder's Shears .....	WISHTC4

## Armature Air Gap Gauge

Four different sets available, including 24" and 36" long sets.

Longer lengths available upon request.



The Model 16-U is naturally still our most popular model but we've had so many requests for still longer gauge sets, we have decided to make this gauge available in 24" and 36" long sets.

These gauges are universal in that their blades used singly or in combination, allow almost any size air gap to be measured.

The Model 16-D is designed for use on smaller diameter motors or where access is otherwise limited. Its narrower blades allow it access in smaller radii or where the inspection opening is restricted.

No.	No. of Blades	Blade Width	Blade Length	Blade Thicknesses (In Thousandths)	Catalog Number
16-U	13	1/2"	16"	3, 4, 5, 6	AGGG16U
24-U	13	1/2"	24"	8, 10, 12, 15	AGGG24U
36-U	13	1/2"	36"	25, 32, 40, 50, 62	AGGG36U
16-D	9	1/4"	16"	2, 3, 4, 5, 6, 8, 10, 15, 25	AGGG16D

## Lamination Tooth Straighteners



Overall Length: 8", 9" and 10" respectively.

⇒ Designed with square end to permit use of socket or box end wrench to apply torque.

⇒ Teardrop shaped blade adds strength and minimizes flexing when using full length of tool.

⇒ Superior strength and leverage to any similar tools on the market.

⇒ Available in three sizes to fit stator slots up to 150 h.p.

Blade Height	Wrench Fitting	Catalog Number
1/2"	3/8" Sq.	ICTTLS1
5/8"	1/2" Sq.	ICTTLS2
3/4"	3/4" Sq.	ICTTLS3
Complete set of 3		ICTTLS



MARTINDALE • 1375 Hird Ave • Cleveland, OH 44107

Phone (216) 521-8567 • Fax Local 521-9476 / USA & Canada (800) 344-9191

E-Mail: sales@martindaleco.com

Web Site: www.martindaleco.com