



GENUINE PARTS

**DEARBORN**

★ **SWEEPS**

★ **SHOVELS**

★ **POINTS**

*For*

**SPEEDY, ACCURATE, ECONOMICAL  
CULTIVATING JOBS**



# CULTIVATORS RELY ON THEIR GROUND ENGAGING PARTS FOR SATISFACTORY OPERATION . . .

Every step in the process of manufacturing DEARBORN SWEEPS, SHOVELS, and POINTS is aimed at giving you the best SWEEPS, SHOVELS, or POINTS to do SPEEDY, ACCURATE, and ECONOMICAL cultivating jobs with your DEARBORN CULTIVATOR.

## FOR SUPERIOR OPERATION

DEARBORN SWEEPS, SHOVELS, and POINTS are engineered and designed for proper contour, balance, and fit on the shank of your DEARBORN CULTIVATOR.

## FOR LONGER LIFE

DEARBORN SWEEPS, SHOVELS and POINTS are manufactured from high carbon steel.

## FOR QUICK POLISHING AND EASY SCOURING

DEARBORN SWEEPS, SHOVELS, and POINTS are tumbled for a smooth blemish-free surface and then varnished to resist rust.

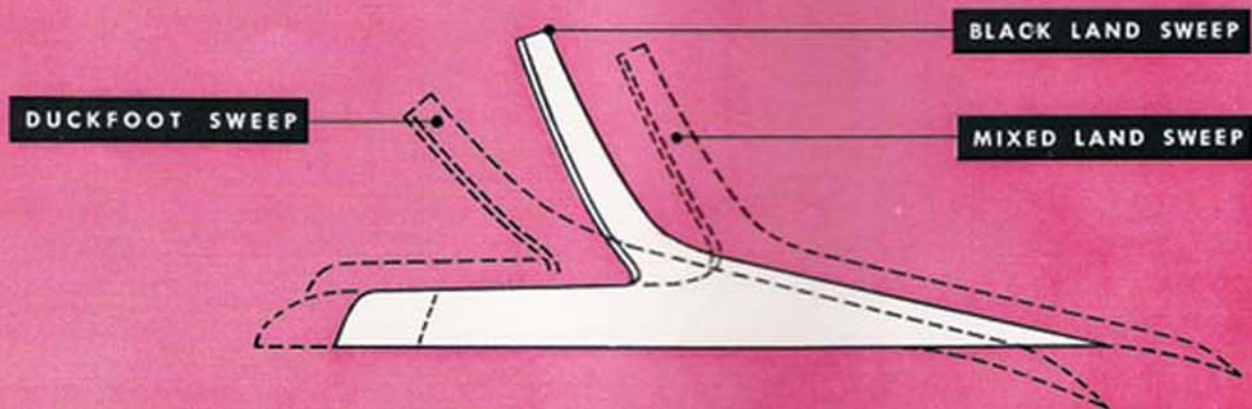
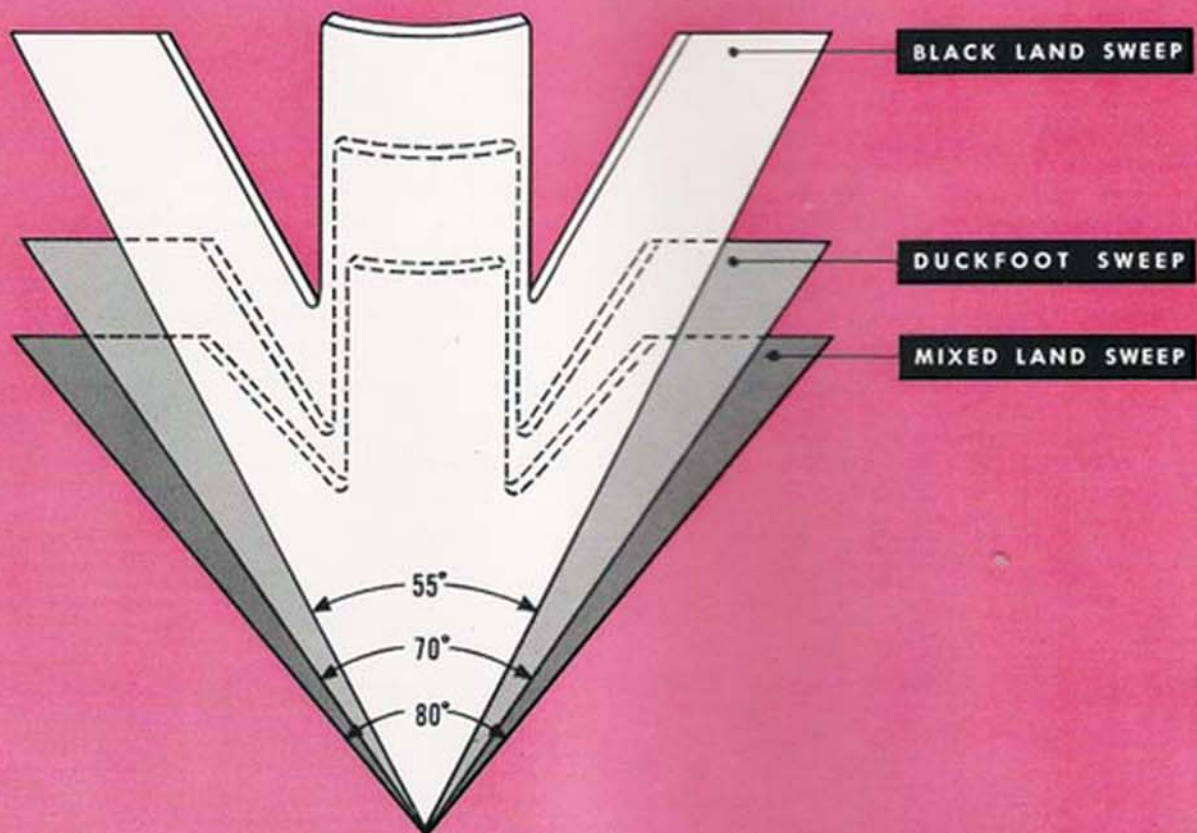
## FOR CUTTING EDGES THAT ARE ALWAYS SHARP

DEARBORN SWEEPS, SHOVELS, and POINTS are "bevel ground" to produce a continuous self sharpening action while in operation.

## FOR IMMEDIATE FIELD USE

DEARBORN SWEEPS, SHOVELS, and POINTS have factory sharpened cutting edges which eliminate "Pointing-Up" by a local blacksmith before they can be used.

# TYPES OF DEARBORN SWEEPS



# DEARBORN BLACKLAND SWEEP



DEARBORN BLACK LAND ALL PURPOSE SWEEPS, designed for HIGH SPEED CULTIVATION in all types of soils, are specially recommended for those territories which require a level surface mulch to retain moisture and maintain proper soil temperatures.

The angle and tapered pitch of the wing on these SWEEPS permit them to travel smoothly just beneath the soil surface without throwing dirt and covering the crops. Being designed with medium length flat crown and narrow blades, DEARBORN BLACK LAND ALL PURPOSE SWEEPS enter the ground almost horizontally, slicing off weed roots without injuring the deeper roots of the crop plants.

For less breakage and longer life DEARBORN BLACK LAND ALL PURPOSE SWEEPS are designed with flanged

stems that fit firmly on the shank of the Dearborn Cultivators permitting the soil to flow smoothly around the cultivator shank.

To meet your particular needs DEARBORN BLACK LAND ALL PURPOSE SWEEPS are offered with two or three hole punch in both heat treated and non-heat treated carbon steel.

**PART NUMBER CHART • Dearborn Blackland All Purpose Sweeps • Solid Steel • Flanged Stem • (Less Bolts)\***

Size	Style	TWO HOLE		THREE HOLE		Dearborn Cultivator Model Usage	Price
		Heat Treated	Regular	Heat Treated	Regular		
4 x 3/8	x	132500	132501	132502	132503	13-1, -2**,-2A	
6 x 3/8	x	132504	132505	132510	132511	13-1, -2**,-2A	
6 x 3/8	RH	132506	132508	132512	132514	13-1, -2**,-2A	
6 x 3/8	LH	132507	132509	132513	132515	13-1, -2**,-2A	
8 x 3/8	x	132516	132517	132518	132519	13-1, -2**,-2A	
8 x 3/8	RH	132520	132522	132524	132526	13-1, -2**,-2A	
8 x 3/8	LH	132521	132523	132525	132527	13-1, -2**,-2A	
10 x 3/8	x	132528	132529	132534	132535	13-1, -2**,-2A	
10 x 3/8	RH	132530	132532	132536	132538	13-1, -2**,-2A	
10 x 3/8	LH	132531	132533	132537	132539	13-1, -2**,-2A	
12 x 3/8	x	132540	132541	132542	132543	13-1, -2**,-2A	
14 x 3/8	x	132544	132545	132546	132547	13-1, -2**,-2A	
4 x 3/4	x	132548	132549	132550	132551	13-1, -2**,-2A	
6 x 3/4	x	132552	132553	132558	132559	13-1, -2**,-2A	
6 x 3/4	RH	132554	132556	132560	132562	13-1, -2**,-2A	
6 x 3/4	LH	132555	132557	132561	132563	13-1, -2**,-2A	
8 x 3/4	x	132564	132565	132570	132571	13-1, -2**,-2A	
8 x 3/4	RH	132566	132568	132572	132574	13-1, -2**,-2A	
8 x 3/4	LH	132567	132569	132573	132575	13-1, -2**,-2A	
10 x 3/4	x	132576	132577	132582	132583	13-1, -2**,-2A	
10 x 3/4	RH	132578	132580	132584	132586	13-1, -2**,-2A	
10 x 3/4	LH	132579	132581	132585	132587	13-1, -2**,-2A	
12 x 3/4	x	132588	132589	132590	132591	13-1, -2**,-2A	
14 x 3/4	x	132592	132593	132594	132595	13-1, -2**,-2A	
16 x 3/4	x	132596	132597	132598	132599	13-1, -2**,-2A	
18 x 3/4	x	132600	132601	132602	132603	13-1, -2**,-2A	
20 x 3/4	x	132604	132605	132606	132607	13-1, -2**,-2A	
22 x 3/4	x	132608	132609	132610	132611	13-1, -2**,-2A	
24 x 3/4	x	132612	132613	132614	132615	13-1, -2**,-2A	
<b>REGULAR STEM</b>							
6 x 3/8	x	131802	.....	.....	.....	13-1, -2**,-2A	
8 x 3/8	x	131803	.....	.....	.....	13-1, -2**,-2A	
10 x 3/8	x	131804	.....	.....	.....	13-1, -2**,-2A	

x—Full  
RH—Right Half  
LH—Left Half

\*Tipper Hole use 3/8" x 20 x 1 1/2" Flaw Bolt DMC No. 355665-57-8  
Lower Hole use 3/8" x 20 x 1 1/2" Flaw Bolt DMC No. 355662-57-8  
\*\*Must use Adapter 131058

# DEARBORN MIXED-LAND SWEEP



For fields that have a variety of soil conditions and where penetration is a problem, DEARBORN MIXED-LAND UNIVERSAL SWEEPS are offered in 6" through 20" sizes.

The long stems of DEARBORN MIXED-LAND UNIVERSAL SWEEPS permit a wide degree of flexibility in adjustment and ground clearance on the shank of Dearborn Cultivators.

Sloping upward from wide cutting edges, these sweeps give the soil considerable lift when cultivating at three to five miles per hour. The short wings of these sweeps are so pitched as to provide easy soil movement without dragging weeds or trash.

To resist wear and withstand shock, all DEARBORN MIXED-LAND UNIVERSAL SWEEPS are heat treated and tempered to proper hardness.

**PART NUMBER CHART • Dearborn Mixed-Land Universal Sweep • Solid Steel • Heat Treated • (Less Bolts)\***

Dearborn Part Number	Size Sweep	STYLE		HOLE PUNCH		Dearborn Cultivator Model Usage	Price
		Full	Half	Two	Three		
131019	6 x 3/8"	X		X		13-1, -2**, -2A	
131020	8 x 3/8"	X		X			
131021	10 x 3/8"	X		X			
131280	12 x 1/4"	X			X		
131281	14 x 1/4"	X			X		
131282	16 x 1/4"	X			X		
131283	18 x 1/4"	X			X		
131284	20 x 1/4"	X			X		
131800	10 x 1/4"		LH				
131801	10 x 1/4"		RH				

\*Upper Hole use 3/4"-20 x 1 1/2" Flow Bolt DMC No. 355665-S7-8

Lower Hole use 3/4"-20 x 1 1/2" Flow Bolt DMC No. 355642-S7-8

\*\*Must use Adapter 131058

# DEARBORN DUCKFOOT SWEEP



In wheat and small grain territories where rough stubble or deep rooted land is a problem, equip your Dearborn Cultivator with 10", 12", or 14" DEARBORN DUCKFOOT SWEEPS.

The angle of the stem combined with the pitch of the wings permit these flat crowned SWEEPS to penetrate deep into the soil and cut the weed roots well below the soil surface. Many farmers have found DEARBORN DUCKFOOT SWEEPS to be the solution to their SWEEP and SHOVEL problem for summer fallowing and subsequent weeding operations.

DEARBORN DUCKFOOT SWEEPS are heat treated and tempered for proper hardness to resist wear and withstand shock.

**PART NUMBER CHART • DEARBORN DUCKFOOT SWEEPS HEAT TREATED • (Less Bolts)\* • Two Hole Punch**

Dearborn Part No.	Sweep Size	Dearborn Cultivator Model Usage	Price
131671	10" x 1/4"	10-95, -95A, -95B, -95C	
131672	12" x 1/4"	105, -105C, -106, -106C	
131730	14" x 1/4"	13-1, -2, -2A	

\*Upper Hole use 3/4"-20 x 1 1/2" Flow Bolt DMC No. 355665-S7-8

Lower Hole use 3/4"-20 x 1 1/2" Flow Bolt DMC No. 355642-S7-8

# DEARBORN SPEAR POINT SHOVELS

Inasmuch as all the weight and pull of the Cultivator is applied against a relatively small area, DEARBORN SPEAR POINT SHOVELS will penetrate into soils where it is impossible to get satisfactory results with other types of sweeps or shovels. Many farmers find DEARBORN SPEAR POINT SHOVELS are specially adapted to the last cultivation of corn, soy bean, and other similar crops; aerating the soil; and digging out large weed roots.

To reduce breakage to a minimum in even the stoniest soils, the bolt holes in these

shovels are located to give you proper support from the stem of the Dearborn Cultivator. Also, a special  $\frac{1}{8}$ " reinforcement on the point of these Spear Point Shovels give them a much longer life for this type of shovel.

DEARBORN SPEAR POINT SHOVELS are offered in soft center steel for those areas where scouring is extremely difficult, and solid steel in those areas where scouring represents no problem.

ALL DEARBORN SPEAR POINT SHOVELS are heat treated to resist wear and withstand shock.



# DEARBORN POINTS

DEARBORN SINGLE TOOTH POINTS are recommended for light subsoiling, chiseling through wheat fields, and breaking down clods.

Made from high carbon steel and designed for accurate fit on the foot piece of Dearborn Cultivators, these points will resist wear and withstand shock. Having factory sharpened points and being heat treated, DEARBORN SINGLE TOOTH POINTS will give satisfactory service in almost any soil.

To assure a quick polish and easy scour, all DEARBORN SINGLE TOOTH POINTS are polished to give a smooth finish and varnished to resist rust.

Where quack grass, crab grass, and long rooted weeds hinder satisfactory cultivation, many farmers have found DEARBORN REVERSIBLE SHOVELS to be the answer to their problem. Being reversible this point really gives double life.

The pulsating action of DEARBORN

SPRING SHANK CULTIVATORS permits these points to do a thorough job of stirring the soil and up-rooting troublesome weeds or grasses.

DEARBORN REVERSIBLE SHOVELS have also proven very satisfactory for narrow row crop cultivation.

Made from  $\frac{3}{16}$ " crucible steel, DEARBORN REVERSIBLE SHOVELS are heat treated and tempered for proper hardness to withstand wear and shock in the rockiest soil.

Designed by Dearborn engineers for use on Dearborn Cultivators, DEARBORN ALFALFA TEETH provide the utmost in a tool of this type. Aerating Alfalfa fields or pasture lands, light duty chiseling, and similar operations are no challenge to DEARBORN ALFALFA TEETH.

Being heat treated to resist wear and withstand shock, this double ended tooth assures a long life in any type of soil.



PART NUMBER CHART • Dearborn Shovels and Points • Two Hole Punch • Heat Treated • (Less Bolts)\*

Dearborn Part Number	Description	Size	STEEL TYPE		Dearborn Cultivator Model Usage	Price
			Solid Steel	Soft Center		
103305	Reversible Shovel	2 x 10½ x ¾	x		10-95, -95A, -95B, -95C, -105, -105C, -106, -106C; 13-1, -2, -2A.	
131018	Reversible Shovel	2½ x 10½ x ¾	x		10-95, -95A, -95B, -95C, -105, -105C, -106, -106C; 13-1, -2, -2A.	
131568	Single Tooth Point	2 x 11 x ¾	x		10-95, -95A, -95B, -95C, -105, -105C, -106, -106C; 13-1, -2, -2A.	
131569	Single Tooth Point	1¾ x 6½ x ¼	x		10-95, -95A, -95B, -95C, -105, -105C, -106, -106C; 13-1, -2, -2A.	
131590	Single Tooth Point	2 x 10 x ¾	x		10-95, -95A, -95B, -95C, -105, -105C, -106, -106C; 13-1, -2, -2A.	
131820	Spear Point Shovel	6¼ x 9 x ¼		x	13-1, -2, -2A	
131821	Spear Point Shovel	6¼ x 9 x ¼	x		13-1, -2, -2A	
132023	Alfalfa Tooth	12	x		10-95, -95A, -95B, -95C, -105, -105C, -106, -106C; 13-1, -2, -2A	

\*Upper Hole use ¼" -20 x 1½" Flow Bolt DMC No. 355665-57-B  
Lower Hole use ¼" -20 x 1½" Flow Bolt DMC No. 355642-57-B

# NUMERICAL INDEX

DMC Number	Size	No. Holes	Regu- lar	Heat Treat	Description	DMC Number	Size	No. Holes	Regu- lar	Heat Treat	Description
103305	2" x 10 1/2" x 3/16"	2		X	Reversible Shovel	132546	14" x 3/16"	3		X	Blackland Sweep
131018	2 1/2" x 10 1/2" x 3/16"	2		X	Reversible Shovel	132547	14" x 3/16"	3	X		Blackland Sweep
131019	6" x 3/16"	2		X	Mixed Land Sweep	132548	4" x 3/16"	2		X	Blackland Sweep
131020	8" x 3/16"	2		X	Mixed Land Sweep	132549	4" x 3/16"	2	X		Blackland Sweep
131021	10" x 3/16"	2		X	Mixed Land Sweep	132550	4" x 3/16"	3		X	Blackland Sweep
131280	12" x 3/16"	3		X	Mixed Land Sweep	132551	4" x 3/16"	3	X		Blackland Sweep
131281	14" x 3/16"	3		X	Mixed Land Sweep	132552	6" x 3/16"	2		X	Blackland Sweep
131282	16" x 3/16"	3		X	Mixed Land Sweep	132553	6" x 3/16"	2	X		Blackland Sweep
131283	18" x 3/16"	3		X	Mixed Land Sweep	132554	6" x 3/16"	2		X	Half Sweep, R.H.
131284	20" x 3/16"	3		X	Mixed Land Sweep	132555	6" x 3/16"	2		X	Half Sweep, L.H.
131568	2" x 11" x 3/16"	2		X	Single Tooth Point	132556	6" x 3/16"	2	X		Half Sweep, R.H.
131569	1 3/4" x 6 1/2" x 3/16"	2		X	Single Tooth Point	132557	6" x 3/16"	2	X		Half Sweep, L.H.
131590	2" x 10" x 3/16"	2		X	Single Tooth Point	132558	6" x 3/16"	3		X	Blackland Sweep
131671	10" x 3/16"	2		X	Duckfoot Sweep	132559	6" x 3/16"	3	X		Blackland Sweep
131672	12" x 3/16"	2		X	Duckfoot Sweep	132560	6" x 3/16"	3		X	Half Sweep, R.H.
131730	14" x 3/16"	2		X	Duckfoot Sweep	132561	6" x 3/16"	3		X	Half Sweep, L.H.
131800	10" x 3/16"	3		X	Half Sweep, L.H.	132562	6" x 3/16"	3	X		Half Sweep, R.H.
131801	10" x 3/16"	3		X	Half Sweep, R.H.	132563	6" x 3/16"	3	X		Half Sweep, L.H.
131802	6" x 3/16"	2		X	Blackland Sweep	132564	8" x 3/16"	2		X	Blackland Sweep
131803	8" x 3/16"	2		X	Blackland Sweep	132565	8" x 3/16"	2	X		Blackland Sweep
131804	10" x 3/16"	2		X	Blackland Sweep	132566	8" x 3/16"	2		X	Half Sweep, R.H.
131820	6 1/4" x 9" x 3/16"	2		X	Spear Point—Soft Cen.	132567	8" x 3/16"	2		X	Half Sweep, L.H.
131821	6 1/4" x 9" x 3/16"	2		X	Spear Point—Crucible	132568	8" x 3/16"	2	X		Half Sweep, R.H.
132023	12"	2		X	Alfalca Tooth	132569	8" x 3/16"	2	X		Half Sweep, L.H.
132500	4" x 3/16"	2		X	Blackland Sweep	132570	8" x 3/16"	3		X	Blackland Sweep
132501	4" x 3/16"	2	X		Blackland Sweep	132571	8" x 3/16"	3	X		Blackland Sweep
132502	4" x 3/16"	3		X	Blackland Sweep	132572	8" x 3/16"	3		X	Half Sweep, R.H.
132503	4" x 3/16"	3	X		Blackland Sweep	132573	8" x 3/16"	3		X	Half Sweep, L.H.
132504	6" x 3/16"	2		X	Blackland Sweep	132574	8" x 3/16"	3	X		Half Sweep, R.H.
132505	6" x 3/16"	2	X		Blackland Sweep	132575	8" x 3/16"	3	X		Half Sweep, L.H.
132506	6" x 3/16"	2		X	Half Sweep, R.H.	132576	10" x 3/16"	2		X	Blackland Sweep
132507	6" x 3/16"	2		X	Half Sweep, L.H.	132577	10" x 3/16"	2	X		Blackland Sweep
132508	6" x 3/16"	2	X		Half Sweep, R.H.	132578	10" x 3/16"	2		X	Half Sweep, R.H.
132509	6" x 3/16"	2	X		Half Sweep, L.H.	132579	10" x 3/16"	2		X	Half Sweep, L.H.
132510	6" x 3/16"	3		X	Blackland Sweep	132580	10" x 3/16"	2	X		Half Sweep, R.H.
132511	6" x 3/16"	3	X		Blackland Sweep	132581	10" x 3/16"	2	X		Half Sweep, L.H.
132512	6" x 3/16"	3		X	Half Sweep, R.H.	132582	10" x 3/16"	3		X	Blackland Sweep
132513	6" x 3/16"	3		X	Half Sweep, L.H.	132583	10" x 3/16"	3	X		Blackland Sweep
132514	6" x 3/16"	3	X		Half Sweep, R.H.	132584	10" x 3/16"	3		X	Half Sweep, R.H.
132515	6" x 3/16"	3	X		Half Sweep, L.H.	132585	10" x 3/16"	3		X	Half Sweep, L.H.
132516	8" x 3/16"	2		X	Blackland Sweep	132586	10" x 3/16"	3	X		Half Sweep, R.H.
132517	8" x 3/16"	2	X		Blackland Sweep	132587	10" x 3/16"	3	X		Half Sweep, L.H.
132518	8" x 3/16"	3		X	Blackland Sweep	132588	12" x 3/16"	2		X	Blackland Sweep
132519	8" x 3/16"	3	X		Blackland Sweep	132589	12" x 3/16"	2	X		Blackland Sweep
132520	8" x 3/16"	2		X	Half Sweep, R.H.	132590	12" x 3/16"	3		X	Blackland Sweep
132521	8" x 3/16"	2		X	Half Sweep, L.H.	132591	12" x 3/16"	3	X		Blackland Sweep
132522	8" x 3/16"	2	X		Half Sweep, R.H.	132592	14" x 3/16"	2		X	Blackland Sweep
132523	8" x 3/16"	2	X		Half Sweep, L.H.	132593	14" x 3/16"	2	X		Blackland Sweep
132524	8" x 3/16"	3		X	Half Sweep, R.H.	132594	14" x 3/16"	3		X	Blackland Sweep
132525	8" x 3/16"	3		X	Half Sweep, L.H.	132595	14" x 3/16"	3	X		Blackland Sweep
132526	8" x 3/16"	3	X		Half Sweep, R.H.	132596	16" x 3/16"	2		X	Blackland Sweep
132527	8" x 3/16"	3	X		Half Sweep, L.H.	132597	16" x 3/16"	2	X		Blackland Sweep
132528	10" x 3/16"	2		X	Blackland Sweep	132598	16" x 3/16"	3		X	Blackland Sweep
132529	10" x 3/16"	2	X		Blackland Sweep	132599	16" x 3/16"	3	X		Blackland Sweep
132530	10" x 3/16"	2		X	Half Sweep, R.H.	132600	18" x 3/16"	2		X	Blackland Sweep
132531	10" x 3/16"	2		X	Half Sweep, L.H.	132601	18" x 3/16"	2	X		Blackland Sweep
132532	10" x 3/16"	2	X		Half Sweep, R.H.	132602	18" x 3/16"	3		X	Blackland Sweep
132533	10" x 3/16"	2	X		Half Sweep, L.H.	132603	18" x 3/16"	3	X		Blackland Sweep
132534	10" x 3/16"	3		X	Blackland Sweep	132604	20" x 3/16"	2		X	Blackland Sweep
132535	10" x 3/16"	3	X		Blackland Sweep	132605	20" x 3/16"	2	X		Blackland Sweep
132536	10" x 3/16"	3		X	Half Sweep, R.H.	132606	20" x 3/16"	3		X	Blackland Sweep
132537	10" x 3/16"	3		X	Half Sweep, L.H.	132607	20" x 3/16"	3	X		Blackland Sweep
132538	10" x 3/16"	3	X		Half Sweep, R.H.	132608	22" x 3/16"	2		X	Blackland Sweep
132539	10" x 3/16"	3	X		Half Sweep, L.H.	132609	22" x 3/16"	2	X		Blackland Sweep
132540	12" x 3/16"	2		X	Blackland Sweep	132610	22" x 3/16"	3		X	Blackland Sweep
132541	12" x 3/16"	2	X		Blackland Sweep	132611	22" x 3/16"	3	X		Blackland Sweep
132542	12" x 3/16"	3		X	Blackland Sweep	132612	24" x 3/16"	2		X	Blackland Sweep
132543	12" x 3/16"	3	X		Blackland Sweep	132613	24" x 3/16"	2	X		Blackland Sweep
132544	14" x 3/16"	2		X	Blackland Sweep	132614	24" x 3/16"	3		X	Blackland Sweep
132545	14" x 3/16"	2	X		Blackland Sweep	132615	24" x 3/16"	3	X		Blackland Sweep



*Dearborn Motors Corporation reserves the right to make changes in design, materials and/or specifications, without notice and without liability therefor.*

# *Ford Farming*

**MEANS LESS WORK . . .  
MORE INCOME PER ACRE**