



Information for: Steel Snow Plow Blades

DATE: _____ SALESMAN: _____
 CUSTOMER: _____
 ADDRESS: _____
 _____ PHONE: _____

FAX YOUR REQUEST TO 937-596-5433 FOR QUOTATIONS

BLADE APPLICATION: PLOW _____ GRADER _____ LOADER _____

BLADE MATERIALS: AS ROLLED _____
 SURFACE HARDENED _____
 THROUGH HARDENED _____
 CARBIDE _____

BLADE DIMENSIONS: THICKNESS _____
 HEIGHT _____
 LENGTH _____

BLADE SHAPE: FLAT _____
 CURVED _____

BEVELED EDGE: SINGLE _____
 DOUBLE _____

HOLE LOCATION: STD. HWY. PUNCH? (3"x3"x12") _____
 HOLE LOCATION IF NOT S.H.P. _____

HOLE TYPE ROUND _____ SQUARE _____ SQ. W/COUNTERSINK _____

HOLE SIZE: _____ **NUMBER OF HOLES:** _____

SPECIAL ENDS REQUIRED? _____ "CLIP" DIMENSIONS _____
 "MITRE" DIMENSIONS _____

SPECIAL END LOCATION: L.H. _____ R.H. _____
 (Determined while sitting in cab)

QUANTITY OF BLADES NEEDED IN THIS SIZE _____

SHIPPING WT. OF EACH BLADE _____

SNOW PLOWS



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Can't find what you need? Call and Ask! We may be able to find it for you.

Lacal Stocks These Steel Snowplow Blades in Jackson Center, Ohio

1/2 x 6 x 90 Meyer

1/2 x 6 x 96 Meyer

1/2 x 6 x 102 Meyer

1/2 x 6 x 90 Western

1/2 x 6 x 96 Western

1/2 x 6 x 102 Western

1/2 x 6 x 108 Flat Shp

5/8 x 6 x 108 Flat Shp

5/8 x 6 x 120 Flat Shp

5/8 x 6 x 132 Flat Shp

5/8 x 8 x 120 Flat Shp

5/8 x 8 x 132 Flat Shp

Steel Analysis for Snowplow Blades

Carbon _____ .80 - 1.00

Manganese _____ .60 - .90

Phosphorus _____ .04 - MAXIMUM

Sulphur _____ .05 - MAXIMUM

Silicon _____ .15 - .30

Brinell Hardness _____ 250-350

For parts other than those listed, please call toll free
1-800-543-6161 or fax 937-596-5433 ■ www.lacal.com

All original equipment manufacturer's names, drawings, colors and part numbers are used for identification purposes only, and we are in no way implying that any of our products are original equipment parts. All parts are guaranteed to meet with your approval.