

Setting the Standard for Wear!

R&H Chrome Alloy ROD WEEDER PARTS

Learn more - www.rhmachine.com 1-800-321-6568

R & H Machine offers an extensive line of Chrome Alloy rod weeder wear parts to fit Calkins, Case IH, John Deere, Morris, Flex King, Edwards, Anderson, and Leon. We sell sprockets, wear collars, spools, wear blocks, and boot points. By popular demand, we have added gooseneck points with Chrome Alloy rod installed; and we have Chrome Alloy rod available for you to weld onto the front edge of your goose-neck points. All of our parts are cast of High Chrome Alloy to give many years of reliable service.

R & H Chrome Alloy wear parts have proven themselves in all areas of the country and in all soil types. Our rod weeder wear parts not only last longer than standard parts, but also lengthen the life of the chain and other components in several ways. R & H Chrome Alloy wear parts don't allow the teeth to "hook" as readily, resulting in less stress on the chain and extended chain life. Most of our boot points are made wider than standard parts to give better side plate protection. Our boot points also are made with deeper penetration on the bottom to give better sprocket protection, resulting in prolonged chain and sprocket life.

SPROCKETS

We offer chain drive, rod drive, and idler sprockets.

COLLARS

Collars are used on both sides of drive sprockets, and can be turned to obtain even longer life.

GOOSE-NECK POINTS

We have goose-neck points, with Chrome Alloy rod installed, to fit your rod weeders.



We have regular spools, barrel spools, and spools with set-screw collars

WEAR BLOCKS

Wear blocks are available to fit all types of our spools.

BOOT POINTS

We have regular, rock, and universal boot points.

WELD-ON RODS

We have Chrome Alloy rod for use on your goose-neck points (see RH 16).



TO FIT: INTERNATIONAL

CENTER DRIVE SPROCKET and COLLAR

RH 801 CENTER DRIVE SPROCKET RH 860 WEAR COLLAR for RH 801



Diameter: 4-7/8" Width: 2" Teeth: 11



Collar diameter: Outside: 3-1/8" Inside: 1-7/8"

NOTE: Please specify 7/8", 1", or hex rod

SPOOLS and WEAR BLOCK

RH 862 SPOOL with SET-SCREW COLLAR

Length: 2-7/8" Diameter: 2-1/2"

NOTE: Please specify 7/8" or 1" rod



RH 864 SPOOL

Length: 2-1/8" Diameter: 2-1/2"

NOTE: Please specify 7/8" or 1" rod



RH 865 WEAR BLOCK for BOTH

Width: 3-1/8" Holes: 3/8" Hole spacing: 2-1/8"



GOOSE-NECK POINT

RH 869 A GOOSE-NECK POINT

Length: 15" Width: 3-1/2"



Chrome Alloy rod (RH 16) pre-welded onto leading edge of 3/8" T-1 steel.

IDLER SPROCKET ASSEMBLY

RH 825 A IDLER SPROCKET with BUSHING



Diameter:
Outside: 4-7/8"
Inside: 1-1/8"
Teeth: 11



RH 826 - 1/2" RH 827 - 5/8" Length: 1-1/4"

NOTE: Please specify 1/2" or 5/8" bolt

RH 794 or RH 795 F CAST WASHER

RH 794 - 1/2" hole **RH 795 F** - 5/8" hole Diameter: 1-3/4"



MAIN DRIVE SPROCKET

RH 861 MAIN DRIVE SPROCKET

Diameter: Outside: 5-5/8" Inside: 2-1/8"

Holes: 7/16" Hole spacing: 2-1/4" Teeth: 13



BOOT POINTS

RH 866 REGULAR POINT

Length: 4-1/2" Thickness: 1-3/4" Web thickness: 5/8" Holes: 7/16" Hole spacing: 2-1/4"



RH 868 ROCK POINT

Length: 4-3/4" Thickness: 1-3/4" Web thickness: 5/8" Holes: 7/16" Hole spacing: 2-1/4"



TO FIT: CALKINS

CENTER DRIVE SPROCKET and COLLAR

RH 801 CENTER DRIVE SPROCKET
RH 805 WEAR COLLAR for RH 801



Diameter: 4-7/8" Width: 2" Teeth: 11



Collar diameter: Outside: 3-1/8" Inside: 1-7/8"

NOTE: Please specify 7/8", 1", or hex rod

HYDRAULIC DRIVE SPROCKET

RH 828 A HYDRAULIC DRIVE SPROCKET

for 1" shaft

Diameter: 4-7/8" Width: 1-5/16" Teeth: 11



IDLER SPROCKET ASSEMBLY

RH 825 A IDLER SPROCKET with BUSHING



Diameter: Outside: 4-7/8" Inside: 1-1/8" Teeth: 11



RH 826 - 1/2" RH 827 - 5/8" Length: 1-1/4"

NOTE: Please specify 1/2" or 5/8" bolt

RH 794 or RH 795 F CAST WASHER

RH 794 - 1/2" hole **RH 795 F** - 5/8" hole Diameter: 1-3/4"



SPOOLS and WEAR BLOCKS

RH 810 BARREL SPOOL

Length: 1-7/8" Diameter: 2-1/4"



NOTE: Please specify 7/8" or 1" rod

RH 812 BARREL SPOOL with SET-SCREW COLLAR

Length: 2-5/8" Diameter: 2-1/4"



NOTE: Please specify 7/8" or 1" rod

RH 813 WEAR BLOCK for RH 810 and RH 812

Holes: 3/8" Hole spacing: 1-1/2"



RH 814 STRAIGHT-SIDED SPOOL

Length: 1-5/8" Diameter: 2-1/4"



NOTE: Please specify 7/8" or 1" rod

RH 815 WEAR BLOCK for RH 814

Holes: 3/8" Hole spacing: 1-1/2"



TO FIT: CALKINS, cont'd.

MAIN DRIVE SPROCKET

RH 802 MAIN DRIVE SPROCKET

Diameter: 9-3/8" Teeth: 22 Holes: 3/8"

Hole spacing: 2-13/16"



GOOSE-NECK POINTS

RH 816 A STANDARD GOOSE-NECK POINT

Length: 15" Width: 3-1/2"



Chrome Alloy rod (RH 16) pre-welded onto leading edge of 3/8" T-1 steel.

RH 816 SE SINGLE-END GOOSE-NECK POINT

Length: 16" Width: 3-1/2"



Chrome Alloy rod (RH 16) pre-welded onto leading edge of 3/8" T-1 steel.

BOOT POINTS

RH 820 BOOT POINT - REGULAR

Height: 4-1/2" Thickness: 1-1/2" Web thickness: 5/8" Holes: 5/8"

Hole spacing: 1-7/8"



RH 821 BOOT POINT - to fit CULTA-WEEDER

Height: 5-1/2" Thickness: 1-5/8" Web thickness: 1" Holes: 5/8"

Hole spacing: 1-7/8"



RH 822 BOOT POINT - ROCK

Height: 4-1/2" Thickness: 1-1/2" Web thickness: 5/8" Holes: 5/8" Hole spacing: 1-7/8"



RH 824 BOOT POINT - ROCK

Height: 4-1/2" Thickness: 1-3/4" Web thickness: 1" Holes: 5/8" Hole spacing: 1-7/8"



RH 823 BOOT POINT - UNIVERSAL

Height: 6-1/4" Thickness: 1-5/8" Web thickness: 5/8"

Holes: 5/8" Hole spacing: 1-7/8"



TO FIT: JOHN DEERE

CENTER DRIVE SPROCKETS

RH 831 **CENTER DRIVE SPROCKET**

Diameter: 4-1/4" Width: 2" Teeth: 9



NOTE: Please specify 7/8" or 1" rod

RH 832 HEX-CENTER DRIVE SPROCKET

Diameter: 4-1/4" Width: 2" Teeth: 9



NOTE: for 1" hex rod

500 SERIES COLLAR and BOOT POINT

RH 835 WEAR COLLAR

Collar diameter: Outside: 2-7/8" Inside: 1-3/4"



RH 850 **BOOT POINT**

Length: 5-1/4" Thickness: 2-1/8" Web thickness: 1-1/2" Holes: 7/16" Hole spacing: 2-1/8"



800 SERIES COLLAR and BOOT POINT

RH 838 WEAR COLLAR

Collar diameter: Outside: 2-3/4" Inside: 1-3/4"



RH 851 **BOOT POINT**

Length: 9" Thickness: 2" Web thickness: 1-1/8" Holes: 7/16" Hole spacing: 3-5/8"



IDLER SPROCKET ASSEMBLY

RH 855 A IDLER SPROCKET with BUSHING



Diameter: Outside: 4-1/4" Inside: 1-1/8" Teeth: 9



RH 856 - 1/2" Length: 1-1/4"

RH 794 CAST WASHER

Diameter: 1-3/4" Hole: 1/2"



SPOOLS and WEAR BLOCK

RH 842 SPOOL with SET-SCREW COLLAR

Length: 2-3/4" Diameter: 2-1/4"

NOTE: Please specify 7/8" or 1" rod



RH 844 SPOOL

Length: 2" Diameter: 2-1/4"

NOTE: Please specify 7/8" or 1" rod



RH 845 WEAR BLOCK for RH 842 or RH 844

Holes: 3/8" Hole spacing: 1-3/4"



RATCHET DETENT

RH 858 RATCHET DETENT

Length: 4-7/8" Slot: 3/8" x 3/16"



GOOSE-NECK POINTS

RH 846 A STANDARD GOOSE-NECK POINT

Length: 16" Width: 3-1/2"

Chrome Alloy rod (RH 16) pre-welded onto leading edge of 3/8" T-1 steel.



TO FIT: MORRIS

CENTER DRIVE SPROCKET and COLLAR

RH 871 HEX-CENTER DRIVE SPROCKET for 1" HEX

Diameter: 3-3/4" Width: 2-1/8" Teeth: 8



RH 873 WEAR COLLAR

Collar diameter: Outside: 2-7/8" Inside: 1-5/8"



WELD-ON DRIVE SPROCKET

RH 879 DRIVE SPROCKET

Diameter:
Outside: 3-7/8"
Inside: 2"
Teeth: 9



BOOT POINT

RH 886 REGULAR POINT

Length: 6-3/4"
Thickness: 1-3/4"
Web thickness: 7/8"
Threaded insert:
two 1/4" bolts
1" spacing
Bolt hole (face): 7/16"



RH 887 LEFT and RIGHT REPLACEABLE BOLT-ON SIDE PLATES

Length: 7" Holes: one 3/8 " two 1/4"



SPOOL and WEAR BLOCKS

RH 875 SPOOL - for 1" HEX ROD

Length: 2-1/8" Diameter: 2-3/8"



RH 877 WEAR BLOCK for RH 875

Length: 2-1/2"



RH 878 WEAR BLOCK for ROUND ROD

Length: 5-3/4" Notch: 3/8"



GOOSE-NECK POINTS

RH 881 A TIP for GOOSE-NECK

Length: 7-1/2" Hole: 5/16"



Chrome Alloy strip pre-welded onto leading edge.

RH 882 A GOOSE-NECK POINT

Length: 12-1/2" Width: 3-1/2"



Chrome Alloy rod (RH 16) pre-welded onto leading edge. of T-1 steel

TO FIT: FLEX KING

CENTER DRIVE SPROCKET and COLLAR

RH 831 CENTER DRIVE SPROCKET RH 835 WEAR COLLAR



Diameter: 4-1/4" Width: 2" Teeth: 9 Collar diameter: Outside: 2-7/8"

Inside: 1-3/4"

NOTE: Please specify 1", 7/8" or 3/4" rod

SPOOLS and WEAR BLOCKS

RH 898 SPOOL

Length: 2-7/8" Diameter: 2"

NOTE: Please specify 7/8" or 3/4" rod

RH 897 WEAR BLOCK

Length: 3-7/8" Width: 2" Hole: 3/8"



RH 842-7/8 SPOOL with SET-SCREW COLLAR RH 844-7/8 SPOOL



Length: 2-3/4" Diameter: 2-1/4"



Length: 2" Diameter: 2-1/4"

RH 845 WEAR BLOCK for RH 842 or RH 844

Holes: 3/8" Hole spacing: 1-3/4"



BOOT POINT

RH 896 BOOT POINT

Height: 5-1/4" Thickness: 2" Web thickness: 1-1/2" Bolt holes: 7/16" Hole spacing: 2-1/8"



TO FIT: EDWARDS **IDLER SPROCKET ASSEMBLY**

RH 825 E IDLER SPROCKET RH 827 E BUSHING RH 795 F CAST WASHER



Diameter: 1-3/4" Outside: 1-1/8" Hole: - 5/8" Inside: 5/8" Length: 3/4"



Diameter: 4-7/8" Width 3/4' Teeth: 11

SPOOLS and WEAR BLOCK

RH 842 SPOOL with SET-SCREW COLLAR

Length: 2-3/4" Diameter: 2-1/4"



NOTE: Please specify 7/8" or 1" rod

RH 844 SPOOL

Length: 2" Diameter: 2-1/4"



NOTE: Please specify 7/8" or 1" rod

RH 847 WEAR BLOCK for RH 842 or RH 844

Length: 2-1/2" Width: 1-3/4" Slot: 1/2" x 3/4"



TO FIT: ANDERSON and LEON

RH 891 CENTER DRIVE SPROCKET - 1-1/8" ROUND ROD RH 892 **WEAR COLLAR**



Outside: 2-1/2" Inside: 1-5/8"



Diameter: 4" Width: 2" Teeth: 9