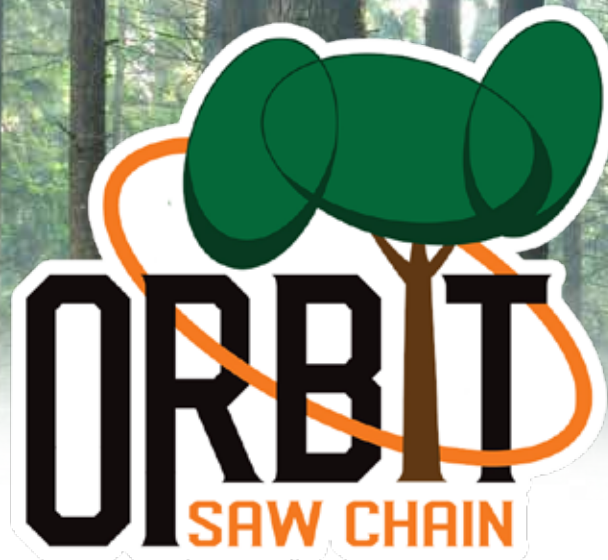


**Cutting circles around
the competition.**





Orbit™ saw chains, available in 3/8", .404" and 3/4", are engineered for precision, balance and low vibration. All are manufactured with an advanced heat treatment and a hard chrome finish on the cutters to provide improved cutter performance.

Both Orbit lines of harvester chain are engineered for maximum performance and fast cutting speed. The Orbit .404 and 3/4" pitch saw chains have micro radius semi-chisel cutters and increased kerf width.

Orbit 3/8" pitch saw chain is a full chisel; non-safety chainsaw chain, which expands our offerings to the professional loggers using handheld saws. It features an advanced lubrication design to help with oil lubrication pick-up into the rivets.

Remember, the safest saw chain is a sharp chain. The sharpest chain is a new saw chain. As your saw chain wears, we highly recommend either replacing the saw chain or maintaining it by keeping it sharp.

Wallingford's Inc, distributor of GB® harvester and ProTop chainsaw bars throughout North America, is proud to add Orbit™ to their ever expanding line up of unsurpassed cutting technologies. Orbit™ offers an excellent product at a competitive price.



Cutting Circles Around The Competition.

When you install Orbit™ Saw Chain on a tried and trusted GB® bar, rest in confidence you have yourself the winning combination of value and performance that can't be beat.

www.OrbitSawChain.com



3/4" PITCH Semi Chisel Harvester Chain



.404" PITCH Semi Chisel Harvester Chain



Multi-layered chrome plating provides excellent durability and wear resistance.

Orbit saw chain is manufactured with high quality alloy steel and offers professionals the best balance of quality and value in the industry. Our semi-chisel chains cut faster and stay sharper longer in dirty and gritty cutting conditions.

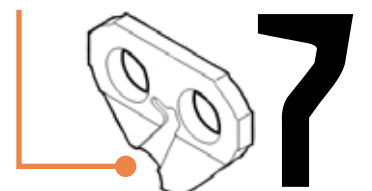


3/8" PITCH Full Chisel Chainsaw Chain



Advanced lubrication design to help with oil lubrication pick-up into the rivets.

Orbit's 3/8" .050 and .058 gauge full chisel chain has a square cutter edge. It is designed to cut faster and reduce cutting friction for a smooth, clean cut. It has a specially designed channel in each drive link that picks up oil from the bar and distributes it to the rivets, reducing friction and increasing saw chain life.





ORBIT™ PART NUMBERING SYSTEM

How to determine your Orbit™ chainsaw part number:

85068NSWF

8 = 3/8" STD Chisel 50 = Gauge 68 = Drive Link Count NS = Non Safety WF = Orbit

100ft. Bulk Reel = **850BR100NSWF** (50 Gauge), **858BR100NSWF** (58 Gauge)

How to determine your Orbit™ harvester part number:

HV8085WF

HV9585WF

HV80 = Harvester .404" HV95 = Harvester 3/4" 85 = Drive Link Count WF = Orbit

100ft. Bulk Reel = **HV80 BR100 WF**, 50ft. Bulk Reel = **HV95 BR50 WF**



Orbit™ is marketed and distributed worldwide by Wallingford's Inc.



WALLINGFORD'S INC.

1010 Kennedy Memorial Drive
Oakland, ME 04963

207.465.9575
800.323.3708

info@wallingfords.com
www.wallingfords.com

YOUR LOCAL DEALER

www.orbitsawchain.com