Warranty

Hunter Products Backed by a Guarantee

Hunter Industries Incorporated ("Hunter") warrants the following products to be free of defects in materials or workmanship under normal use for a period of one (1) year from the original date of manufacture: SRM family and Micro Sprays. Hunter warrants the following products to be free of defects in materials or workmanship under normal use for a period of two (2) years from the original date of manufacture: PGP-ADJ®, PGJ, MP Rotator family, PS Ultra family, Spray Nozzles, PCN, PCB, AFB, PGV family, SRV, X-Core family, Pro-C family, ROAM XL, ROAM, NODE, WVP, WVS, ACZ, PCZ, PSR, HCV, SJ, FLEXsg, HSBE family, RZWS, and ET System. Hunter warrants the following products to be free of defects in materials or workmanship under normal use for a period of five (5) years from the original date of manufacture: PGP Ultra family, I-20, I-25, I-35, I-40, I-60 and I-90 families, Pro-Spray® family, Pro- Spray® PRS30 family, and Pro-Spray® PRS40 family, I-Core/Dual family and ACC controller families, ICD Decoder Products, ICR Remotes, IMMS™ Central Control Products, "Clik" Sensors, Solar-Sync, HQ, ICV plastic, and IBV brass valves, ICZ and PLD tubing, Eco-Mat, ST System Rotors and Accessories. If used for agriculture applications, Hunter limits the warranty for its spray, rotator and rotor products to a period of one (1) year from original date of manufacture. This agriculture limitation supersedes all other warranties expressed or implied. Hunter warrants the battery life of the Wireless Rain-Clik and Wireless Solar Sync sensors for 10 years. If a defect in a Hunter product is discovered during the applicable warranty period, Hunter will repair or replace, at its option, the product or the defective part. This warranty does not extend to repairs, adjustments, or replacement of a Hunter product or part that results from misuse, negligence, alteration, modification, tampering, or improper installation and/or maintenance of the product. This warranty extends only to the original installer of the Hunter product. If a defect arises in a Hunter product or part during the warranty period, you should contact your local Hunter Authorized Distributor.

HUNTER'S OBLIGATION TO REPAIR OR REPLACE ITS PRODUCTS AS SET FORTH ABOVE IS THE SOLE AND EXCLUSIVE WARRANTY SET FORTH BY HUNTER. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. HUNTER WILL NOT BE LIABLE TO ANY PARTY IN STRICT LIABLITY, TORT, CONTRACT, OR ANY OTHER MANNER FOR DAMAGES CAUSED OR CLAIMED TO BE CAUSED AS A RESULT OF ANY DESIGN OR DEFECT IN HUNTER'S PRODUCTS, OR FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY NATURE.

If you have any questions concerning the warranty or its application, please email HunterTechnicalSupport@hunterindustries.com

ASAE Certification Statement

Hunter Industries Incorporated certifies that pressure, flow rate, and radius data for these products were determined and listed in accordance with ASAE Standard S398.1, Procedure for

Sprinkler Testing and Performance Reporting, and are representative of performance of production sprinklers at the time of publication. Actual product performance may differ from the published specifications due to normal manufacturing variations and sample selection. All other specifications are solely the recommendation of Hunter Industries Incorporated.

RESIDENTIAL & COMMERCIAL IRRIGATION
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PRODUCT **WARRANTY** DATE CODE LOCATIONS

Below you will find basic information on how to locate and read the date code on a variety of Hunter products. The date code consists of three or four digits for either month/year (mo/yr), week/year (w/yr) or quarter/year (q/yr) as indicated on each component part.

Rotors

PGJ/PGM/SRM
Date code is located on the bottom of the riser, removed from body. (yr/mo)



I-20 STAINLESS STEEL/I-25/ I-35/I-40
Date code is located on the bottom of the riser, removed from body. (yr/mo)



I-90/ST-90/ STG-900
Date code is located on the lower diameter of the riser. (mo/yr)



PGP-ADJ, PGP ULTRA GROUP, I-20 PLASTIC
Date code is located on nozzle housing. (yr/mo)



I-60
Date code is located on the bottom of the riser, under the screen. (mo/yr)



Sprays

PS ULTRA
Date code is located in the ridges of the cap. (yr/mo)



PS
Date code is located on the cap. (q/yr)



PRS30
Date code is located on the cap. (q/yr)



PROS-00/PRS-30
Date code is located on the lower side ridges. (q/yr)



SRS
Date code is located on the cap. (mo/yr)



PRO-SPRAY
Date code is located on the cap. (q/yr)



Learn more. Visit hunterindustries.com

WARRANTY DATE CODE LOCATIONS

MP Rotator

PRS40
Date code is located on the body cap. (mo/yr)



MP ROTATOR
Date code is located under the screen. (mo/dy/yr)



Valves

PGV 1"
Date code is located on top of the bonnet. (mo/yr)



1½" PGV/2" PGV
Date code is located on the bonnet. (mo/yr)



AVB
Date code is located on the side of the inlet. (mo/yr)



PGV-JT
Date code is located on the side of the inlet. (mo/yr)



ICV
Date code is located on top of the bonnet. (mo/yr)



SOLENOID
Date code is located on the top or side. (yr./wk)



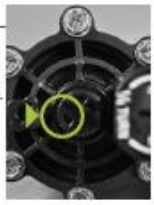
HPV
Date code is located on the bonnet. (mo/yr)



ACCU-SYNC™
Date code on lower diameter near the threaded end. (mo/yr)



PGV-ASV
Date code is located in the bonnet groove. (mo/yr)



HCV
Date code is located on the side. (mo/yr)



Sensors

MINI-CLIK®
Date code is located on side. (mo/yr)



ET SYSTEM
Date code is located on bottom of sensor platform. (mo/yr)



RAIN-CLIK™
Date code is located on side. (mo/yr)



WIRELESS RAIN-CLIK
RECEIVER Date code is located on back side. SENSOR Date code is located on the bottom. (mo/yr)



SOLAR SYNC
SENSOR Date code is located on the bottom. (mo/yr)



WIRELESS SOLAR SYNC
MODULE Date code is located on back side. (mo/yr) SENSOR Date code is located on the bottom. (mo/yr)



FLOW-SYNC (HFS)
Date code is located on side. (mo/yr)



FLOW-CLIK™
Date code is located on the side of sensor. (mo/yr)



WIND-CLIK™
Date code is located on the side. (mo/yr)



MINI-WEATHER STATION
Date code is located on the bottom. (mo/yr)



FREEZE-CLIK®
Date code is located on the bottom. (mo/yr)



SOIL-CLIK®
Bottom of probe, and back of module. (mo/yr)



Controllers

EC/XC INDOOR/ X-CORE PLASTIC INDOOR
Date code is located on the bottom of the controller. (yr/mo/dy)



DUAL DECODERS
Date code is located on the back. (mo/yr)



EC/XC/XCH/ X-CORE PLASTIC OUTDOOR
Date code is located in lower right of wire compartment. (mo/yr)



ICD DECODERS
Date code is located on the bottom or on back, above approvals label. (mo/yr)



ACC MASTER MODULE
Date code is located on the bottom. (mo/yr)



I-CORE
Date code is located in the battery compartment. (mo/yr)



WARRANTY DATE CODE LOCATIONS

Controllers (continued)

ACC-COM-HWR/ POTS/GSM
Date code is located on back side. (mo/yr)



PCM/ICM/ACM MODULE
Date code is located on the bottom or back side. (mo/yr)



DUAL48M
Date code is located on the top. (mo/yr)



ADM-99
Date code is located on the back side. (mo/yr)



WVP
Date code is located in the battery compartment. (mo/yr)



PRO-C/PCC
FACEPAK Date code is located on the back. COMPARTMENT Date code is located in lower right wire compartment. (mo/yr)



ROAM XL
Date code is located in the battery compartment. (mo/yr)



ROAM
TRANSMITTER Date code is located in the battery compartment. RECEIVER Date code is located on back side. (mo/yr)



PSR
Date code is located on inner cover. (mo/yr)



RAD-3
Date code is located on back side. (mo/yr)



WVC
Date code is located in the battery compartment. (mo/yr)



IMMS-SI/CI
Date code is located inside cabinet on right side. (mo/yr)



NODE
Date code is located in the battery compartment. (mo/yr)



QUICK COUPLER
Date code is located on top of the valve. (mo/yr)



Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.

Gregory R. Hunter, President of Hunter Industries

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Manufacturers’ warranties may not apply in all cases, depending on factors such as use of the product, where the product was purchased, or who you purchased the product from. Please review the warranty carefully, and contact the manufacturer if you have any questions.