

ACCESSORIES




MP ROTATOR

A FULL RANGE OF CONVENIENT SERVICE TOOLS AND AUXILIARY ITEMS FOR SPRINKLERS THAT SAVE TIME AND MAKE JOBS EASIER.

HAND PUMP



Used for emptying water from valve boxes and sprinkler bodies. part # 460302

"T" HANDLE TOOL



Nozzle insertion, lift-up and arc adjustment tool for most rotors. part # 319100

ROTOR PRESSURE GAUGE



Fits nozzle orifice on PGP. part # 129900

NOZZLE INSERTION COLLAR



For easy field-installation of nozzles on all rotors except PGJ, I-60, and I-90. part # 123200

SJA SWING JOINT



SJA Swing Joint Models

- SJA-402-101-12 – 12" (30.5cm) swing assembly: 3/4" (1.9cm) PVC pipe tee x 1/2" (1.3cm) male outlet elbow
- SJA-402-130-12 – 12" (30.5cm) swing assembly: 1" (2.5cm) PVC pipe tee x 1/2" (1.3cm) male outlet elbow
- SJA-402-007-12 – 12" (30.5cm) swing assembly: 3/4" (1.9cm) PVC pipe tee x 3/4" (1.9cm) male outlet elbow
- SJA-402-131-12 – 12" (30.5cm) swing assembly: 1" (2.5cm) PVC pipe tee x 3/4" (1.9cm) male outlet elbow

Integrated PVC tee: Glue in place for fast leak-free connection

Heavy-duty PVC flex tubing: Bends at sharp angles without any flow disruption or leaks

Pressure rated to 150 PSI (10.3 bars): Built tough to take the pressure

For use with sprays or rotors: Models available with 1/2" (1.3cm) or 3/4" (1.9cm) male fittings

ROTOR PITOT GAUGE

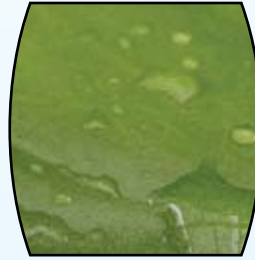
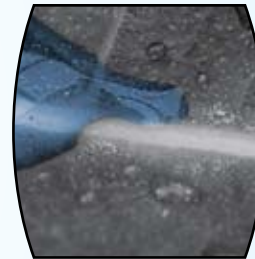
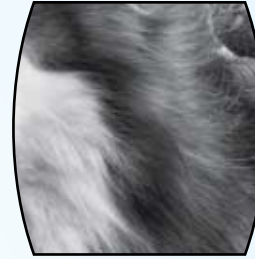


Unique "stay dry" design adjusts to fit all rotors. part # 280100



Simply glue the integral slip tee fitting, thread on sprinkler and flex to desired location.

NOW THAT YOU'VE EXPERIENCED THE HUNTER CATALOG LIKE NEVER BEFORE, SEE IF YOU CAN GO BACK AND FIND THESE IMAGES.



STATEMENT OF WARRANTY

Hunter Industries Incorporated ("Hunter") warrants all Hunter Professional Series products (PGP® family, PGJ, PS, SRS, Pro-Spray®, PCN, PCB, AFB, HPV, PGV, Pro-ASV, SRV, SRC, XC, Pro-C, SRR, SVC, WVP, WVS, MP Rotator, PLD, PACZ, PCZ, PSR, HCV, SJ, RZWS, ET System) 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. SRM Sprinklers are warranted to be free of defects in materials or workmanship under normal use for a period of one (1) year from date of manufacture. Institutional Series sprinklers (models: Institutional Spray, MPR-40, I-10, I-20, I-25/31, I-35, I-40/41/42/43, I-60, I-90), ICC, ACC controllers, ICD Decoder Products, ICR Remotes, IMMS™ Central Control Products, Weather Sensors, ICZ, ICV plastic and IBV and HBV brass valves are warranted to be free of defects in materials or workmanship under normal use for five (5) years from the original date of manufacture. 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 LIABILITY, 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 write to: Marketing Department, Hunter Industries Incorporated, 1940 Diamond Street, San Marcos, CA 92078, U.S.A.

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.

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Hunter[®]

www.hunterindustries.com

U.S.A. Headquarters
1940 Diamond Street
San Marcos, CA 92078
Tel: (1) 760-744-5240
Fax: (1) 760-744-7461
Technical Help: (1) 800-733-2823

U.S.A.
222 Gregson Drive
Cary, North Carolina 27511
Tel: (1) 919-467-7100
Fax: (1) 919-467-6587

Manufacturing
Cary, North Carolina
San Marcos, California

Mexico
Calle Nordika #8615
Parque Industrial Nordika
Tijuana, B.C. Mexico C.P. 22709
Tel: (52) 664-903-1300
Fax: (52) 664-903-8078

Worldwide Offices
Australia
8 The Parade West
Kent Town, South Australia 5067
Tel: (61) 8-8363-3599
Fax: (61) 8-8363-3687

Europe
Avda. Diagonal 523, 5^o-2^o
Edificio Atalaya
08029 Barcelona, Spain
Tel: (34) 9-34-94-88-81
Fax: (34) 9-34-19-76-76

Middle East
P.O. Box 211303
Amman 11121 Jordan
Tel: (962) 6-515-2882
Fax: (962) 6-515-2992

China
B1618, Huibin Office Bldg.
No.8, Beichen Dong Street
Beijing 100101 China
Tel1/Fax: (86) 10-84975146
Tel2: (86) 13-901321516



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