

HoseTap™



SOLID METAL HOSE ADAPTER

HoseTap™ gives you a hose connection anywhere you have a TORO® or RAIN BIRD® electric, valve-in-head sprinkler... a fast connection when quick-couplers or hose bibs are not available. Includes aircraft aluminum body (won't break or wear out like plastic) anodized with sprinkler manufacturer color, O-ring, riser, 1" Brass swivel and 3/4" adapter.

Also available without brass swivel or adapter.

features

- Use to plug wet heads into a block system



REPLACEMENT O-RINGS

Part # OR-100	Fits TORO® 1" inlet and RAIN BIRD® Eagle 700 Series golf sprinklers / HoseTap
Part # OR-150	Fits TORO® 1½" inlet golf sprinklers / HoseTap
Part # OR-150R	Fits RAIN BIRD® 1½" inlet golf sprinklers / HoseTap

HoseTap™ with 1" swivel & adapter

ordering

Part # HN-T100S	HoseTap™ for TORO® 1" inlet golf sprinklers
Part # HN-T150S	HoseTap™ for TORO® 1½" inlet golf sprinklers
Part # HN-R125S	HoseTap™ for RAIN BIRD® Eagle 700 Series sprinklers
Part # HN-R150S	HoseTap™ for RAIN BIRD® Eagle 900 Series sprinklers

Includes 1" brass swivel and 3/4" adapter.

HoseTap™ with 3/4" swivel

ordering

Part # HN-T100-75	HoseTap™ for TORO® 1" inlet golf sprinklers
Part # HN-T150-75	HoseTap™ for TORO® 1½" inlet golf sprinklers
Part # HN-R125-75	HoseTap™ for RAIN BIRD® Eagle 700 Series sprinklers
Part # HN-R150-75	HoseTap™ for RAIN BIRD® Eagle 900 Series sprinklers

Includes 3/4" brass swivel.

HoseTap™

ordering

Part # HN-T100	HoseTap™ for TORO® 1" inlet golf sprinklers
Part # HN-T150	HoseTap™ for TORO® 1½" inlet golf sprinklers
Part # HN-R125	HoseTap™ for RAIN BIRD® Eagle 700 Series sprinklers
Part # HN-R150	HoseTap™ for RAIN BIRD® Eagle 900 Series sprinklers

Does not include 1" brass swivel or adapter.



Splice Kit

3M DIRECT BURY SPLICE KIT

Each kit includes one wire connector which accommodates wire sizes from 18-10 gauge and a waterproof gel case. Excellent for golf, commercial and residential applications.

ordering

Part # DBRY-4	Direct Bury Splice Kit - 4 Pack
Part # DBRY	Direct Bury Splice Kit - single unit