

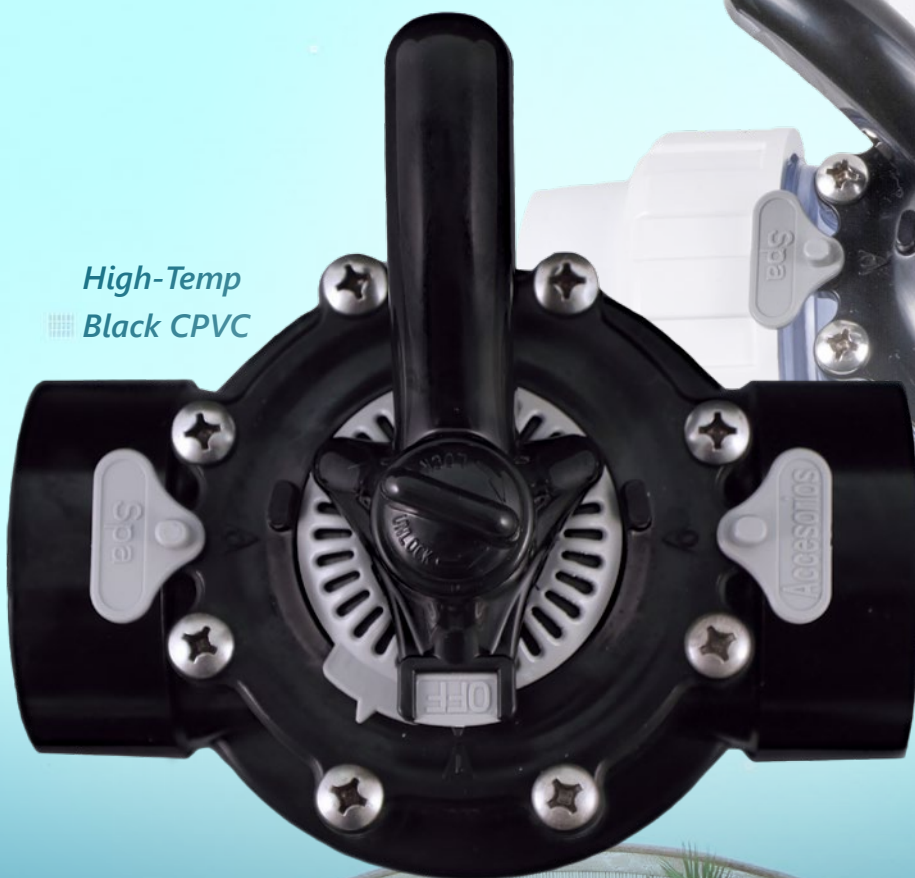
# HYDROSEAL™

## POOL DIVERTER VALVES

*Teflon® Coated Lifetime Seal*  
*No Maintenance, Worry Free*  
*Thirty-Two Stop Precision Dial*  
*Performance, Quality & Value*

*High-Temp*

*Black CPVC*



*Clear PVC*



**CMP** POOL PRODUCTS

[c-m-p.com/hydroseal](http://c-m-p.com/hydroseal)

# HYDROSEAL

## PROFESSIONAL FEATURES

- Lifetime Seals Never Need Lubrication
- Exclusive 32-Stop Dial for Precise Control
- Interchangeable Flow Tabs for Marking Ports (English & Spanish)
- Advanced T-Gasket Seal on Union Valves
- High-Temp CPVC Styles Awarded the NSF International Seal
- Clear PVC Option for Easy Inspection
- Also Available in Gray PVC



HIGH-TEMP CPVC



HIGH-TEMP CPVC WITH UNIONS



GRAY PVC\*



CLEAR PVC\*

## ORDERING GUIDE

### HYDROSEAL DIVERTER VALVES

CMP P/N	DESCRIPTION	PORTS	BOX QTY
25912-154-000	2-WAY HIGH TEMP CPVC DIVERTER (NSF)	1.5" SOCKET × 2" SPIGOT	18
25912-204-000	2-WAY HIGH TEMP CPVC DIVERTER (NSF)	2" SOCKET × 2.5" SPIGOT	18
25912-254-000	2-WAY HIGH TEMP CPVC DIVERTER (NSF)	2.5" SOCKET × 3" SPIGOT	18
25922-154-000	2-WAY HIGH TEMP CPVC DIVERTER (NSF)	1.5" SOCKET WITH UNIONS	12
25922-204-000	2-WAY HIGH TEMP CPVC DIVERTER (NSF)	2" SOCKET WITH UNIONS	16
25913-154-000	3-WAY HIGH TEMP CPVC DIVERTER (NSF)	1.5" SOCKET × 2" SPIGOT	16
25913-204-000	3-WAY HIGH TEMP CPVC DIVERTER (NSF)	2" SOCKET × 2.5" SPIGOT	16
25913-254-000	3-WAY HIGH TEMP CPVC DIVERTER (NSF)	2.5" SOCKET × 3" SPIGOT	16
25923-154-000	3-WAY HIGH TEMP CPVC DIVERTER (NSF)	1.5" SOCKET WITH UNIONS	16
25923-204-000	3-WAY HIGH TEMP CPVC DIVERTER (NSF)	2" SOCKET WITH UNIONS	16
25932-151-000	2-WAY GRAY PVC DIVERTER	1.5" SOCKET × 2" SPIGOT	18
25932-201-000	2-WAY GRAY PVC DIVERTER	2" SOCKET × 2.5" SPIGOT	18
25933-151-000	3-WAY GRAY PVC DIVERTER	2.5" SOCKET × 3" SPIGOT	16
25933-201-000	3-WAY GRAY PVC DIVERTER	1.5" SOCKET WITH UNIONS	16
25923-159-000	3-WAY CLEAR PVC DIVERTER	1.5" SOCKET WITH UNIONS	12
25923-209-000	3-WAY CLEAR PVC DIVERTER	2" SOCKET WITH UNIONS	12

\*PVC Body Valves should never be used in temperatures over 104°