

# CERTIFICATE OF CONFORMITY



## SDX HIGH FLOW SAFETY DRAIN

Submerged Suction Outlet  
For **Single** or **Multiple** Drain Use  
For Use on Wall and Floor  
No Sump Required



The SDX High Flow Safety Drain is a 10" diameter frame and grate or bulkhead style drain fitting. It includes a back plate and cover that is af-  
fixed to a frame, a bulkhead or an existing drain sump. SDX Retro re-  
places most existing drain covers up to 10" in diameter.

### SDX Model Numbers:

Concrete	XXX-162-2212-XX
Vinyl	XXX-172-2212-XX
Fiberglass	XXX-182-2212-XX
Retro	XXX-192-2212-XX
Retro Vinyl	XXX-159-2212-XX
Retro Equalizer	XXX-157-2212-XX

### COMPLIANT WITH:

- Virginia Graeme Baker Pool and Spa Safety Act
- ASME A112.19.8—2007
- ANSI/APSP - 7
- IAPMO Listed

FLOW RATING	FLOOR	WALL
One SDX or SDX Retro	200 GPM	192 GPM

Square Inches of opening = 43.201 sq. inches  
Velocity @ 200 GPM = 1.485 fps

### LIFE SPAN: 5 YEARS FROM DATE OF INSTALLATION



### PLACE OF MANUFACTURE:

Paramount Pool & Spa Systems  
295 E. Corporate Place  
Chandler, AZ 85225 USA  
(480) 893-7607

### NAME OF THIRD PARTY LABORATORY:

IAPMO R&T LAB

### TEST RECORD DOCUMENTATION:

IAPMO R&T  
5001 E. Philadelphia Street  
Ontario, CA 91761  
(909) 472-4104  
Test Report—May 29, 2008

**NOTE:** Suction Safety Standards require that drain grates used to cover sumps must have the suction pipe cut at least 1.5 times the pipe diameter behind the drain cover. There is **NO SUMP** requirement for SDX be-  
cause the patented design provides uniform suction regardless of pipe location. If the pipe is too close to the  
back of the cover, it may restrict water flow to the pump, potentially reducing hydraulic efficiency, but this  
does not pose a suction safety hazard. This is confirmed by the IAPMO Test Report.

This Product must be installed in accordance with all applicable Federal, State and Local Codes.