With a flow rating of 200 gpm on the floor and 192 gpm on the wall SDX is compatible with pumps up to 3 hp. In most cases this eliminates the need to calculate the system total dynamic head.

Two SDX High Flow Safety Drains

FLOOR - 200 gpm (756 lpm) WALL - 192 gpm (726 lpm)

Three SDX High Flow Safety Drains

**FLOOR -** 300 gpm (1136 lpm) **WALL -** 288 gpm (1090 lpm)

Four SDX High Flow Safety Drains

FLOOR - 400 gpm (1514 lpm) WALL - 384 gpm (1456 lpm)

- Order SDX for new pool construction or when installing a new plaster ring (such as when a new interior finish is being applied).
- SDX is available for concrete, vinyl and one/piece fiberglass pools
- Order SDX Retro when replacing an existing suction outlet cover up to 10" in diameter.
- SDX Retro is available for concrete and vinyl pools

Available in eight colors to complement any interior surface.



WARNING: SDX and SDX Retro must be installed in accordance with Paramount's written instruction manual, and in conformity with applicable Federal, State, Local and Swimming pool industry building and safety codes.



World's #1 In-Floor Systems Company

295 East Corporate Place, Suite 100

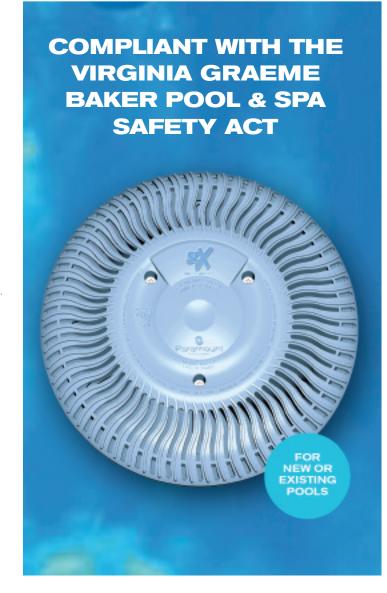
Chandler, Arizona 85225

480.893.7607 | 1.800.621.5886 | www.1Paramount.com

Paramount@1Paramount.com











HIGH FLOW SAFETY DRAIN



HIGH FLOW SAFETY DRAIN









## SDX SAFETY DRAINS ARE COMPLIANT WITH THE VGB POOL & SPA SAFETY ACT.

SDX is a high flow suction outlet suitable for use as a wall fitting and also as a floor drain when debris removal is not a concern. A "Retro" version is available to bring existing suction outlet covers into compliance with the new law. SDX Retro fits existing plaster rings up to 10" in diameter.

## FEATURES AND BENEFITS

SDX protects against all five types of entrapment; hair, limb, body suction, evisceration, and mechanical entrapment.

- NO SUMP REQUIRED No need to chisel out a sump to meet the 1.5 times the pipe diameter sump depth requirement.
- SDX has a 1.485 FPS Volocity at the opening at a maximum listed 200 GPM
- Approved as a bulkhead fitting so the safety is in the cover and plate.
- Patented "ribbed" design achieves high flow with sixty "mini" drains
- Suction doesn't transfer if one area is covered
- Dome shape to prevent a seal by a swimmer
- Anti-vortex shield blocks contact with direct suction
- Included with MDX as a second point of suction
- "Retro" version fits existing suction outlets up to 10" in diameter
- · Stainless steel security screws
- Secondary support plate secured to protect the sump and fittings

## Meets National anti-entrapments requirements

- ASME A112.19.8 2007 Listed
- IAPMO tested and certified; a nationally recognized testing laboratory (NRTL) accredited by ANSI.
- USPC (uniform swimming pool, spa and hot tub code) compliant
- IRC (International Residential Code), section 106.2 – suction fittings – compliant