

CERTIFICATION OF COMPLIANCE

Contains: WG1048E, WG1048EBLK, WG1048EGR, or WG1048EDGR Description: 8" Round Suction Outlet Cover

Manufactured: After September 10, 2009, by a Division of Hayward Industries, Inc. at K4-A, 214028 Block K4- A, Export Processing Zone Wuxi New District Jiangsu Province PRC 214028, China; or at One Hayward Industrial Drive, Clemmons, NC 27012.

Certified by Hayward Pool Products, 620 Division Street, Elizabeth, NJ 07207, Phone 908-355-7995 Contact at www.haywardnet.com

Record Custodian is Customer Service at www.haywardnet.com.
Hayward Pool Products P.O. Box 5100 Clemmons, NC 27012-5100, Phone: 336-712-9900 http://www.hayward-pool.com/pdf/literature/8inroundCOC.pdf

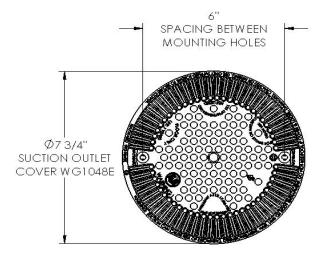
Date of Mfr: The Lot Number shown on the product label contains the Year & Month of manufacture. The first number represents the year (ex 1 = 2011) and the second character the month (A=Jan, B=Feb, H=Aug, I is skipped, J=Sep, etc)

Tested to: ANSI/APSP 16 (ANSI/ASME 112.19.8-2007 (addendum 9b-2009)) per Section 1404 of the Virginia Graeme Baker Act (VGB) Pool & Spa Safety Act. Tested by NSF International, 789 Dixboro Road, Ann Arbor, MI 48113, Phone 734-769-8010 in April 2011. Certificate at: http://info.nsf.org/Certified/Pools/Listings.asp?Company=21600&Standard=ASME1908

Date of Installation:_____

Suction outlet components have a finite life, the cover/grate should be inspected frequently and replaced at least every <u>7 years</u> or if found to be damaged, broken, cracked, missing, or not securely attached.

Hayward Pool Products acknowledges that it is a federal crime to knowingly and willingly make materially false, fictitious, or fraudulent statements, representations, or omissions on this certification.



USED ON FOLLOWING SERIES:

WG1030AVPAK2	SP1030AVPAK2
WG1048AVPAK2	SP1048AVPAK2
WG1049AVPAK2	SP1049AVPAK2
WG1051AVPAK2	SP1051AVPAK2
WG1052AVPAK2	SP1052AVPAK2
WG1053AVPAK2	SP1053AVPAK2
WG1054AVPAK2	SP1054AVPAK2
WG1153AVPAK2	SP1153AVPAK2
WG1154AVPAK2	SP1154AVPAK2

▲ Warning – Suction Entrapment Hazard.

Suction in suction outlets and/or suction outlet covers which are installed in a small area and/or below the surrounding surface can cause severe injury or death due to body entrapment hazard.

To reduce the risk of body entrapment, installation of the field fabricated sumps must be such that the top of the mounted cover is a minimum of 1/2" above the finished pool surface over an area larger than 40" on a diagonal.